B	I	N	G	O
Wavelength	Absorption	Glyceraldehyde-3-Phospate.....(G-3-P)	Spectrum	NADPH
Electromagnetic Spectrum	Visible Light	Photolithoautotrophs	Absorption Spectrum	Radiant Light
Ultraviolet (UV) Rays	Waves	**FREE**	Carbon Fixation	Infrared (IR) Rays
Light Independent Reactions	Sunlight	Microwaves	High Energy Electrons	Non-Cyclic Pathways
Heat	Carotenoids	Radiant Energy	X-Rays	Gamma Rays

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B	I	N	G	O
Waves	Absorption Spectrum	Spectrum	Electromagnetic Spectrum	Photolithoautotrophs
Glyceraldehyde-3-Phospate.....(G-3-P)	X-Rays	NADPH	Carotenoids	Radiant Light
Light Independent Reactions	Carbon Fixation	**FREE**	Infrared (IR) Rays	Absorption
High Energy Electrons	Radiant Energy	Wavelength	Gamma Rays	Sunlight
Microwaves	Non-Cyclic Pathways	Ultraviolet (UV) Rays	Visible Light	Heat

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B	I	N	G	O
Carotenoids	Radiant Energy	Absorption Spectrum	Non-Cyclic Pathways	Carbon Fixation
Wavelength	Light Independent Reactions	Microwaves	Visible Light	NADPH
Ultraviolet (UV) Rays	Gamma Rays	**FREE**	Sunlight	High Energy Electrons
Waves	Radiant Light	Spectrum	X-Rays	Glyceraldehyde-3-Phospate.....(G-3-P)
Infrared (IR) Rays	Absorption	Photolithoautotrophs	Electromagnetic Spectrum	Heat

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