

B	I	N	G	O
Xylem	ATP	Chlorophyll	Photosynthesis	Light reaction
Cellular respiration	Sunlight	Mitochondria	C6H12O6	Phloem
Stomata	combustion	FREE	Carbon dioxide	Germination
Guard cell	Products	Homeostasis	Dark Reaction	Mitochondria
Chloroplast	Cellular Respiration	Oxygen	reactants	Chemical energy

B	I	N	G	O
combustion	$C_6H_{12}O_6$	Photosynthesis	Cellular respiration	Mitochondria
Chlorophyll	reactants	Light reaction	Cellular Respiration	Phloem
Guard cell	Carbon dioxide	FREE	Germination	ATP
Dark Reaction	Oxygen	Xylem	Chemical energy	Products
Homeostasis	Mitochondria	Stomata	Sunlight	Chloroplast

B	I	N	G	O
Cellular Respiration	Oxygen	C6H12O6	Mitochondria	Carbon dioxide
Xylem	Guard cell	Homeostasis	Sunlight	Light reaction
Stomata	Chemical energy	FREE	Products	Dark Reaction
combustion	Phloem	Photosynthesis	reactants	Chlorophyll
Germination	ATP	Mitochondria	Cellular respiration	Chloroplast