

B	I	N	G	O
stomata	ATP	anaerobic respiration	mitochondria	chloroplast
Oxygen	respiration	decomposition	C ₆ H ₁₂ O ₆	green
photosynthesis	sunlight	FREE	CO ₂	carbon cycle
carbon reduction	nitrogen cycle	chlorophyll	carbon	cytoplasm
bacteria	Light reaction	fossil fuels	water	aerobic respiration

B	I	N	G	O
sunlight	C6H12O6	mitochondria	Oxygen	decomposition
anaerobic respiration	water	chloroplast	Light reaction	green
carbon reduction	CO2	FREE	carbon cycle	ATP
carbon	fossil fuels	stomata	aerobic respiration	nitrogen cycle
chlorophyll	cytoplasm	photosynthesis	respiration	bacteria

B	I	N	G	O
Light reaction	fossil fuels	C ₆ H ₁₂ O ₆	cytoplasm	CO ₂
stomata	carbon reduction	chlorophyll	respiration	chloroplast
photosynthesis	aerobic respiration	FREE	nitrogen cycle	carbon
sunlight	green	mitochondria	water	anaerobic respiration
carbon cycle	ATP	decomposition	Oxygen	bacteria