

B	I	N	G	O
Photosynthesis	2 ATP	Anaerobic	Decomposition	Chlorophyll
Aerobic	Oxygen	Consuming Plants	36 ATP	Cytosol
Our Muscles	6CO ₂ 6H ₂ O	FREE	Combustion	Carbon Cycle
Carbon dioxide	Lactic acid fermentation	Cellular Respiration	Cytoplasm	Mitochondria
C ₆ H ₁₂ O ₆	Bacteria and Yeast	Chloroplast	ATP	Aerobes with mitochondria

B	I	N	G	O
Combustion	Chlorophyll	6CO2 6H2O	Our Muscles	ATP
Decomposition	Carbon Cycle	Carbon dioxide	Oxygen	36 ATP
Radiant Energy	Chloroplast	FREE	Aerobic	Anaerobic
Cytoplasm	Cytosol	Consuming Plants	Lactic acid fermentation	Aerobes with mitochondria
2 ATP	Photosynthesis	Thylakoid	All organisms	Bacteria and Yeast

B	I	N	G	O
Combustion	Aerobic	Cytoplasm	All organisms	36 ATP
2 ATP	Thylakoid	Radiant Energy	Aerobes with mitochondria	Oxygen
Alcohol fermentation	Lactic acid fermentation	FREE	Cellular Respiration	Cytosol
Chloroplast	Carbon dioxide	Carbon Cycle	6CO2 6H2O	Mitochondria
ATP	Our Muscles	Chlorophyll	Anaerobic	Consuming Plants