

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

B	I	N	G	O
Radiant Energy	Lactic acid fermentation	Cytosol	Cytoplasm	Mitochondria
ATP	Aerobic	Chloroplast	Alcohol fermentation	Combustion
36 ATP	Carbon Cycle	FREE	2 ATP	Chlorophyll
Photosynthesis	Aerobes with mitochondria	Thylakoid	Decomposition	Consuming Plants
Anaerobic	Carbon dioxide	Cellular Respiration	C ₆ H ₁₂ O ₆	Oxygen

B	I	N	G	O
Alcohol fermentation	Mitochondria	Cellular Respiration	Decomposition	2 ATP
Radiant Energy	Cytosol	Anaerobic	Aerobic	Combustion
Carbon dioxide	Carbon Cycle	FREE	ATP	36 ATP
Aerobes with mitochondria	Our Muscles	Chloroplast	Bacteria and Yeast	Cytoplasm
Oxygen	Photosynthesis	Chlorophyll	C ₆ H ₁₂ O ₆	All organisms