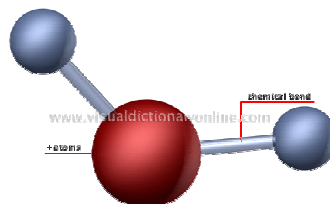
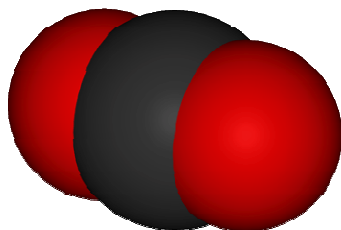
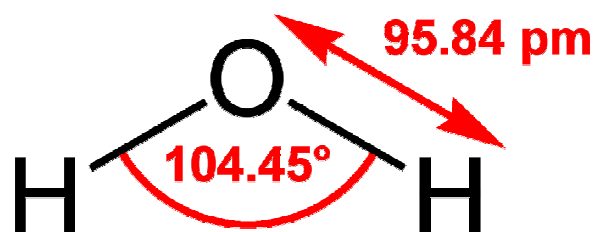
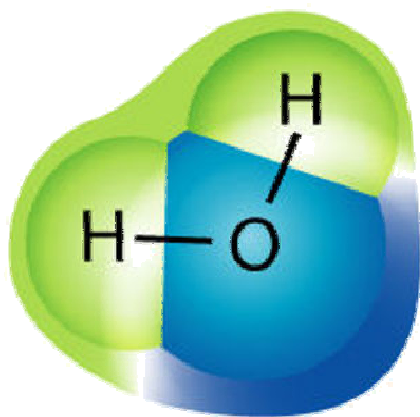


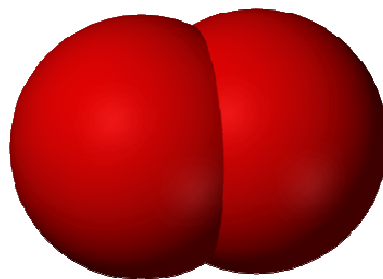
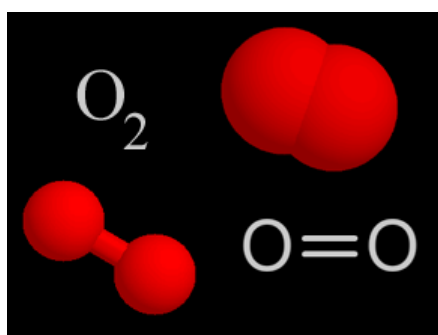
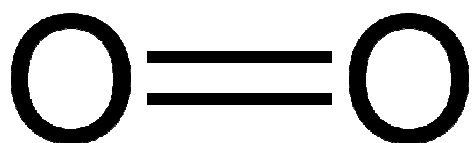
Carbon Dioxide – CO₂



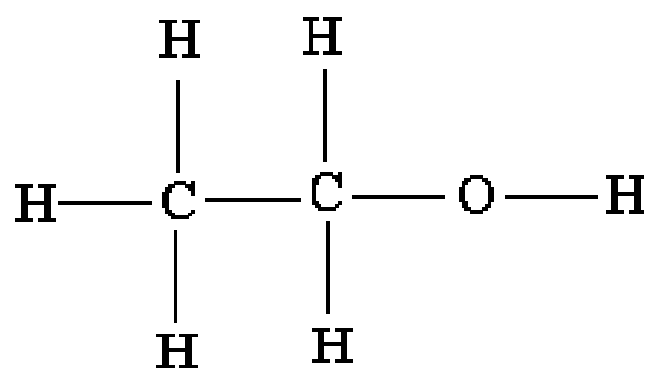
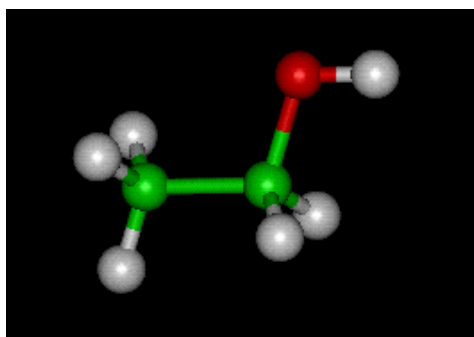
Water – H₂O



Oxygen – O_2



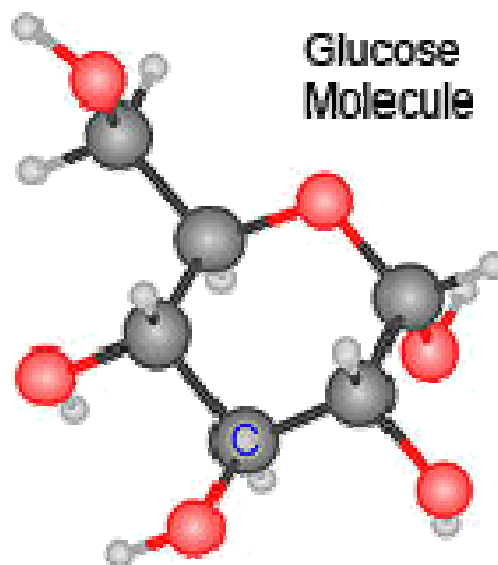
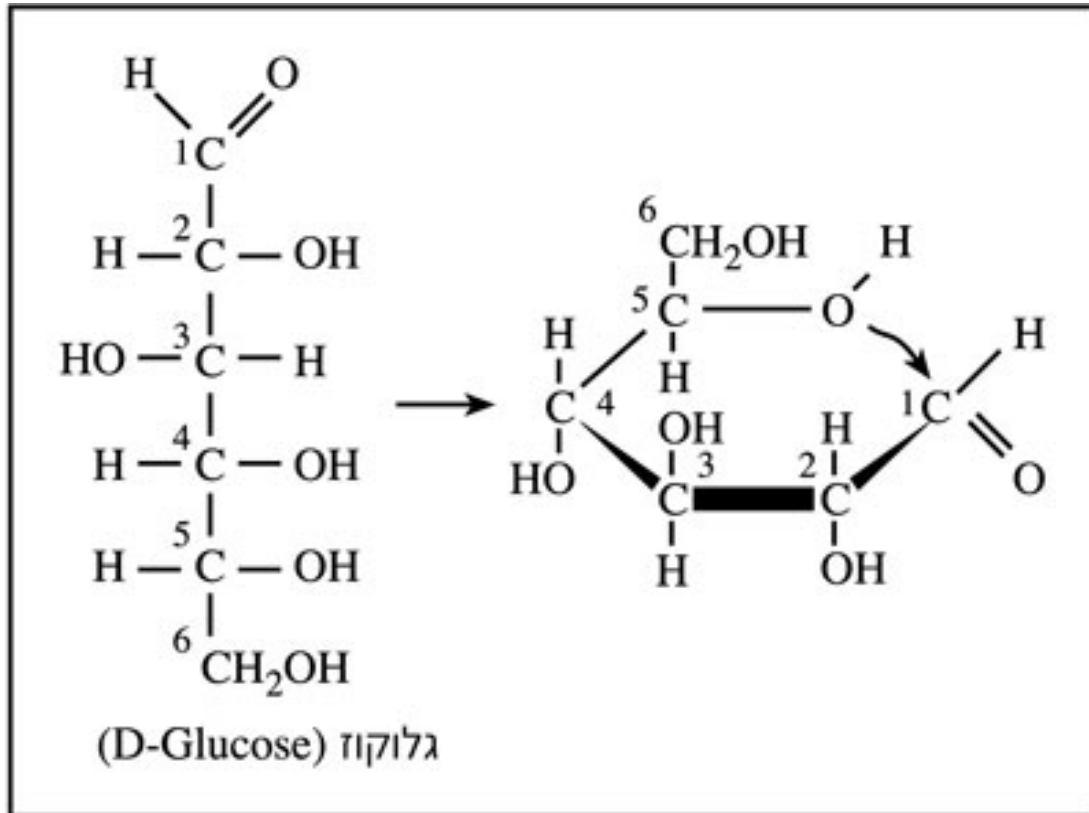
Ethyl Alcohol – C_2H_5OH



Ethanol

Ethyl Alcohol = Ethanol

Glucose – $C_6H_{12}O_6$

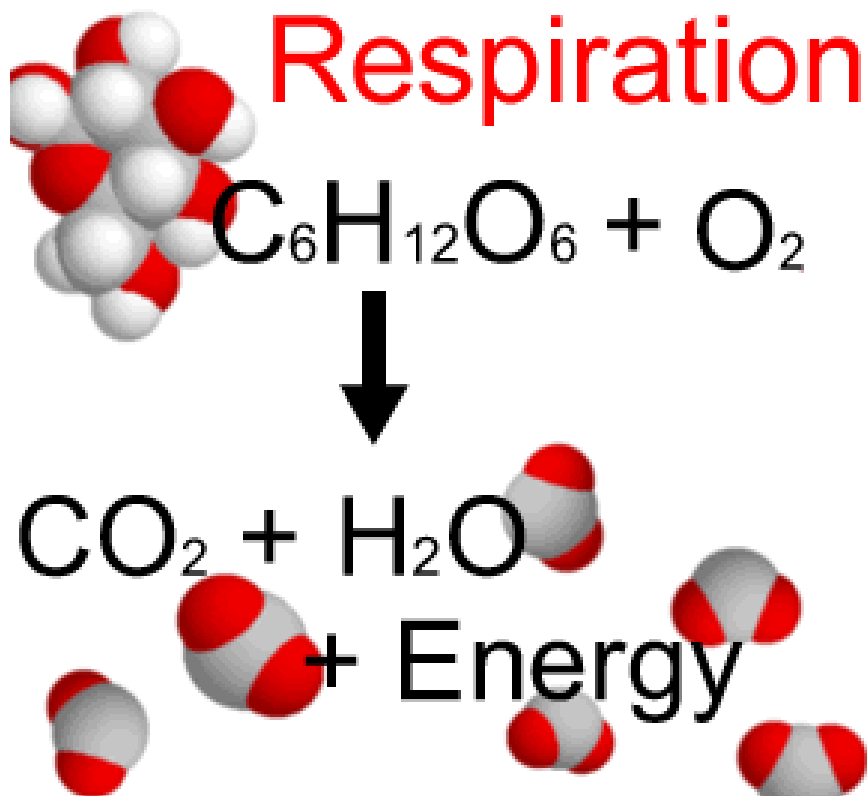


Photosynthesis

Photosynthesis



Respiration



Anaerobic Respiration



Glucose:



2 Ethyl Alcohol:



Carbon Dioxide:



Adenosine Triphosphate: 2ATP

