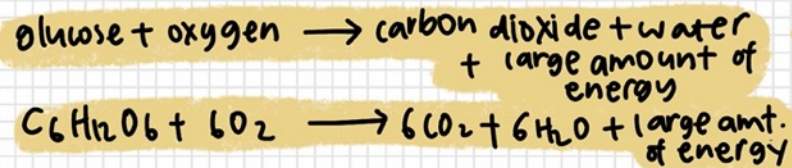


Comparing Aerobic Respiration and Anaerobic Respiration

Aerobic Respiration

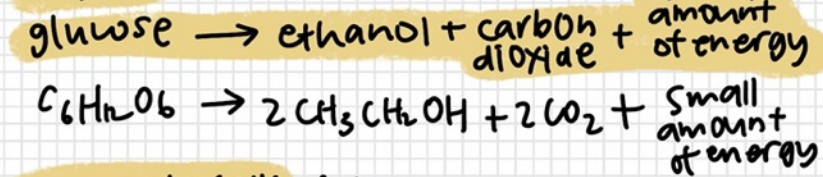
Complete oxidation of glucose in the presence of oxygen to release a large amt. of energy, with carbon dioxide and water released as waste products.



Anaerobic Respiration

Incomplete oxidation of glucose with the release of a small amount of energy, in the absence of oxygen

In yeast:



In muscle cells of humans:

