

Cellular respiration terms

Glycolysis Krebs Cycle Fermentation Aerobic Pyruvate Oxidation
NADH FADH₂ Oxygen ATP Anerobic Matrix
Citric Acid Cytoplasm Lactic Acid Mitochondria Ethanol FAD⁺
Intermembrane Space Inner Mitochondrial Membrane Oxaloacetate Acetyl-CoA
H⁺ ion pumps ATP snythase Glucose NAD⁺

Take the following terms and put them in order in a flow chart to describe the steps of cellular respiration. You will have to use NAD⁺, NADH, FAD⁺, FADH₂, and ATP more than once. You will also have to write the number of those molecules produced in each step.