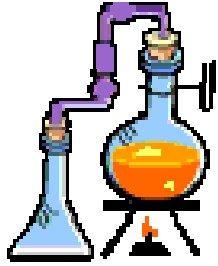




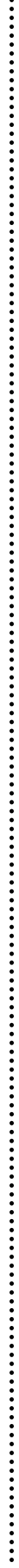
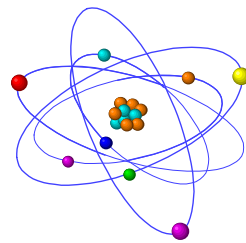
Forensics



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Cellular Respiration C

Answers

1. The first phase of cellular respiration
 2. After NAD^+ NADH it has been
 3. Glycolysis occurs in the
 4. In the first step of the junction an enzyme cleaves off this molecule from acetic acid
 5. In step two of the junction a two-carbon molecule is oxidized by
 6. This is the product after Coenzyme A is added in the third step of the junction.
 7. How many ATP are produced overall in glycolysis.
 8. Two of these molecules are the products of glycolysis and enter the kreb cycle
 9. The final stage of cellular respiration is
 10. The final electron acceptor from the ETC
1. Glycolysis
 2. Reduced
 3. Cytosol
 4. CO_2
 5. NAD^+
 6. Acetyl CoA
 7. 2
 8. pyruvate
 9. ETC
 10. Oxygen