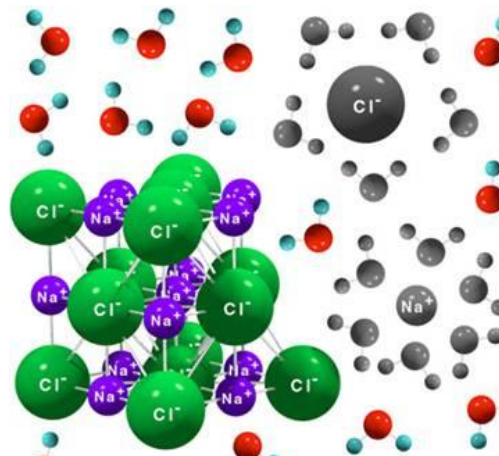
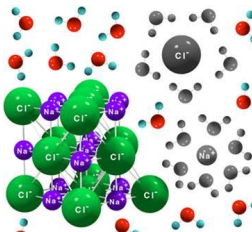
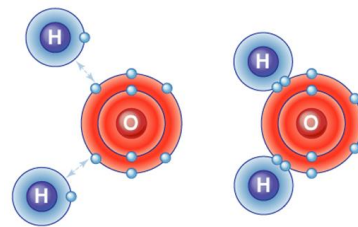
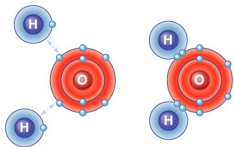
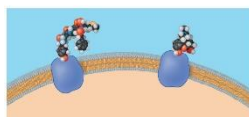
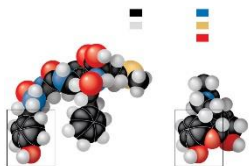
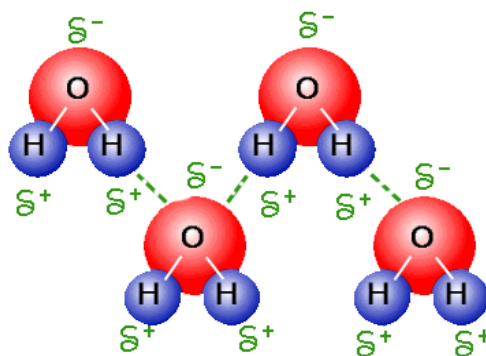
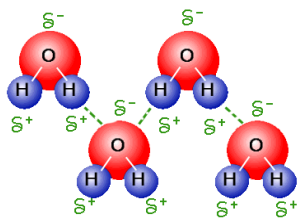


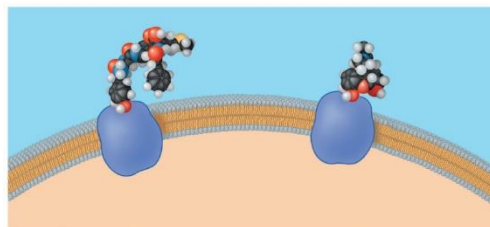
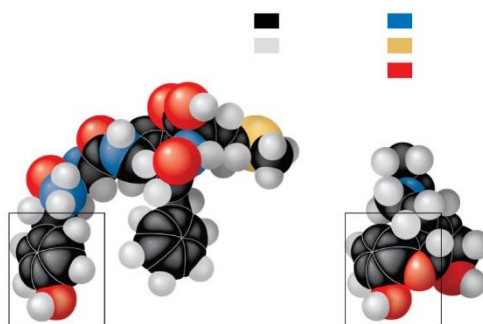
Unit 2 Biochemistry

Question #4: What is the relationship between energy and matter?



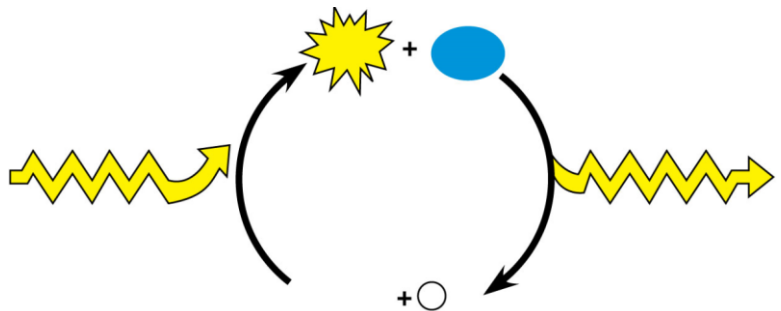
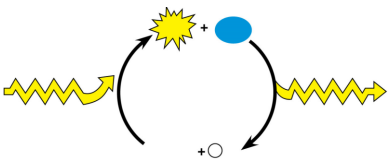
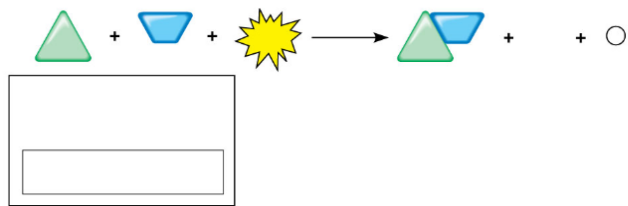
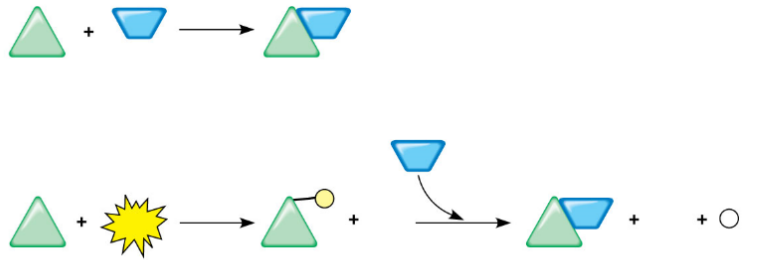
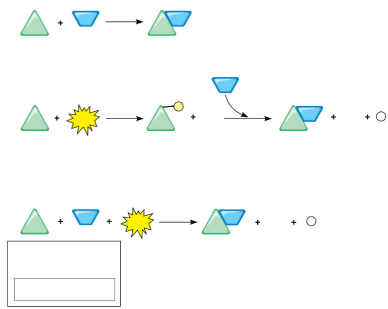
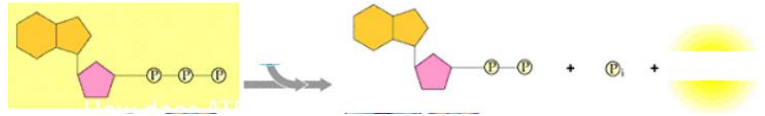
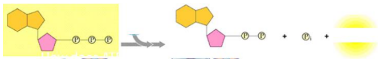


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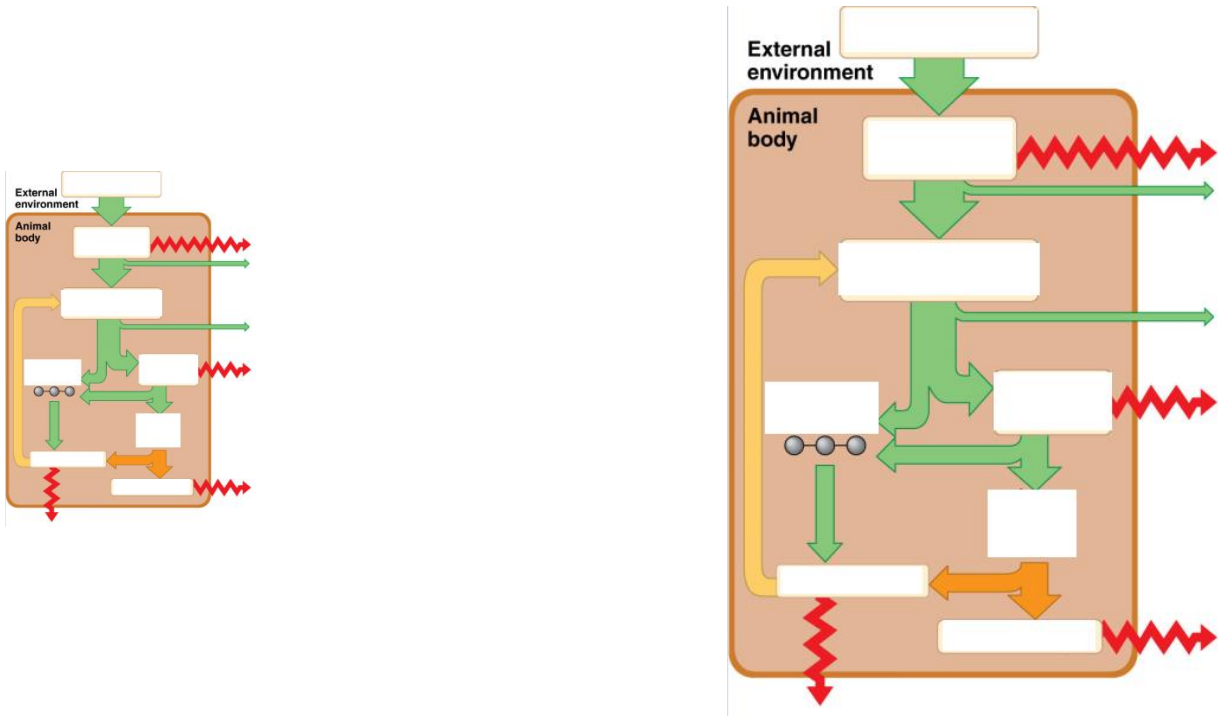


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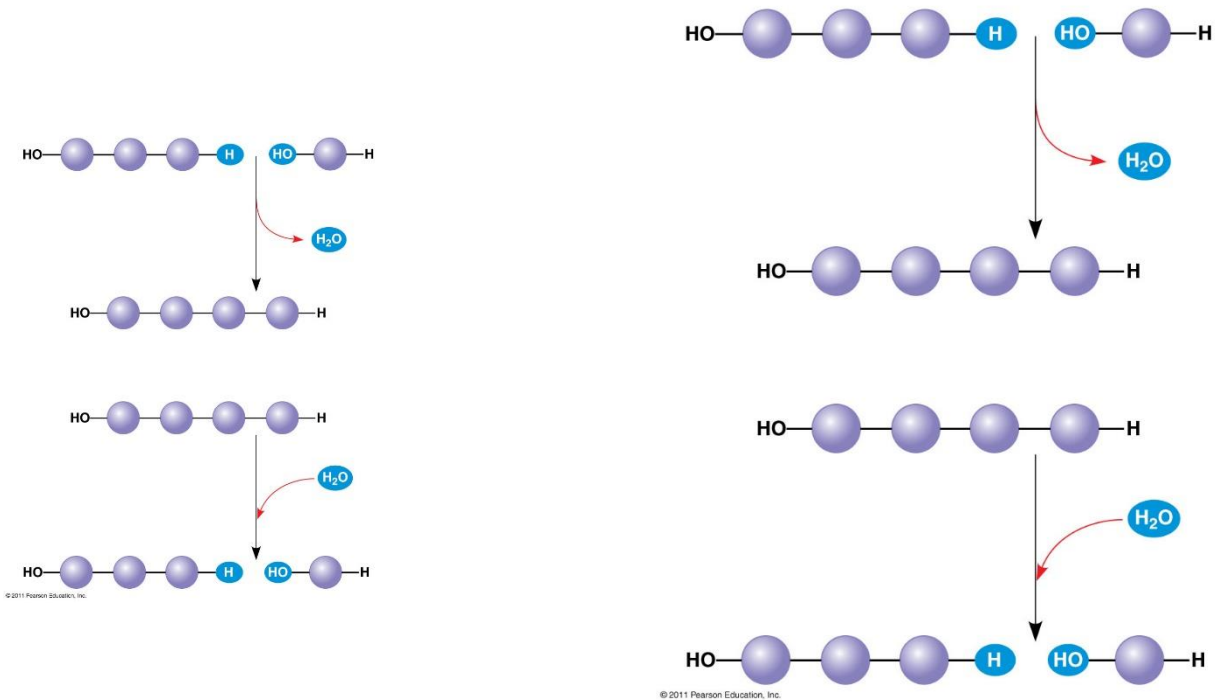
Question #5: How does ATP power cellular work?

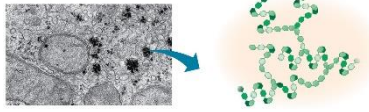
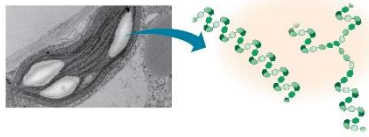


Question #6: What is the relationship between metabolism and homeostasis?

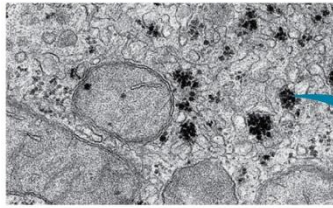
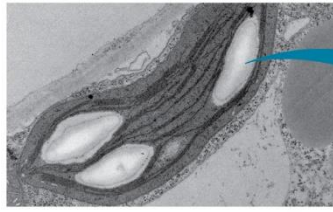


Question #7: How do the major molecules of life form, and what do they do?

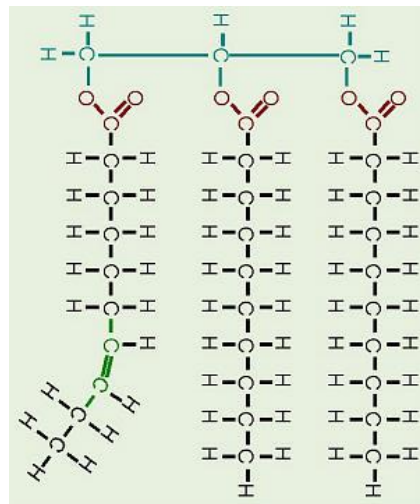
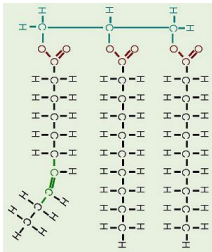


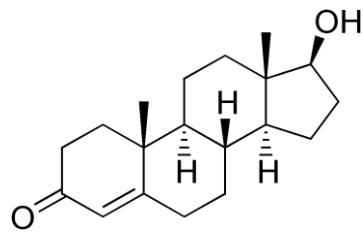
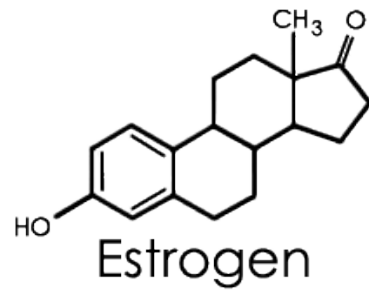
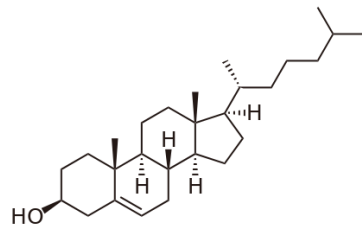
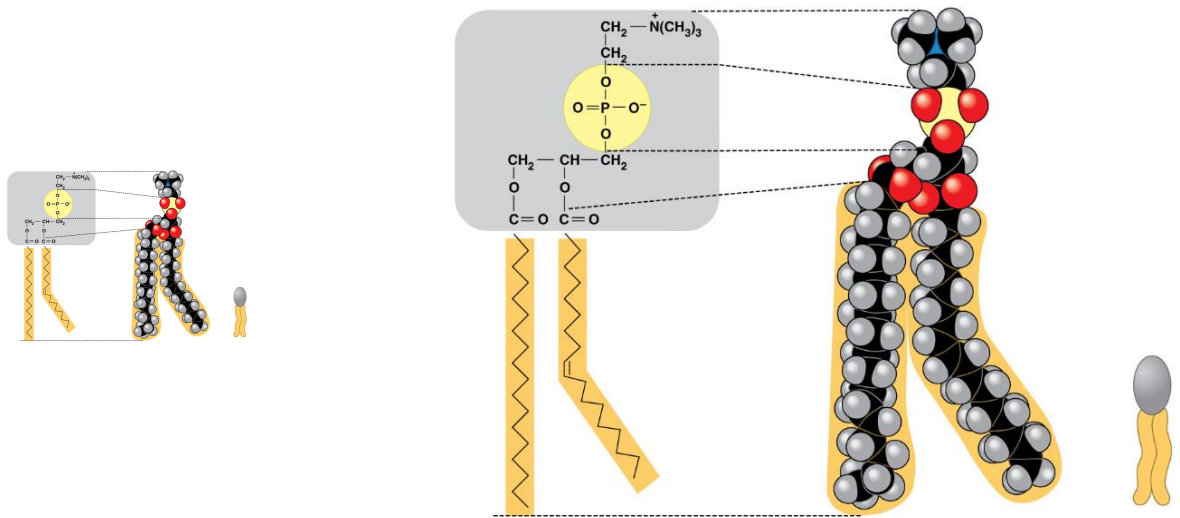


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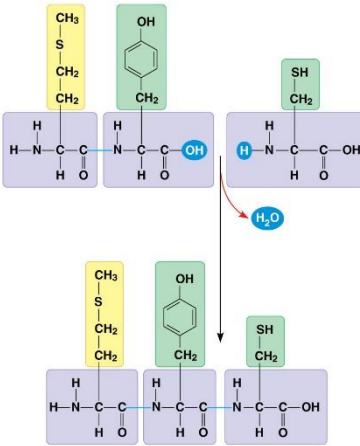
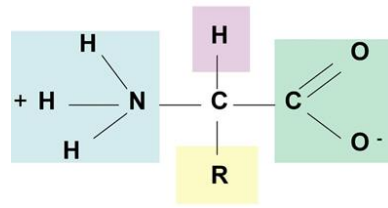
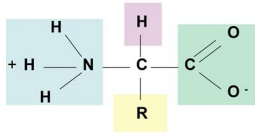


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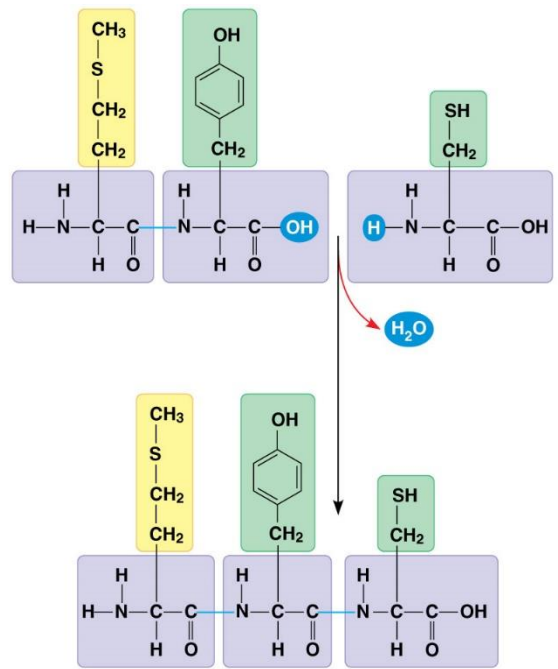




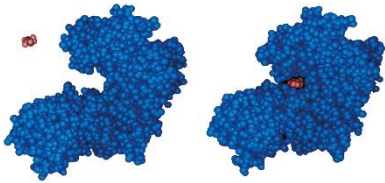
Testosterone



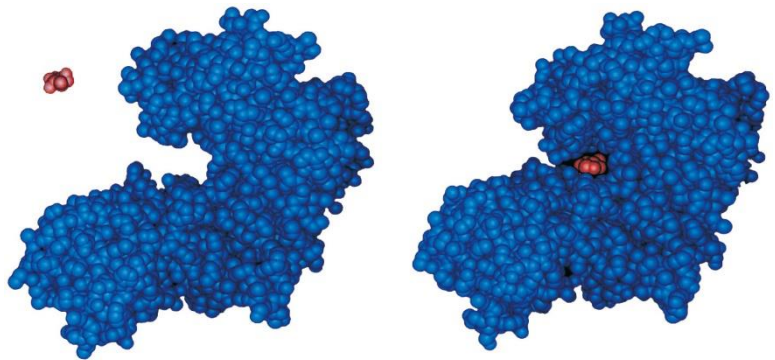
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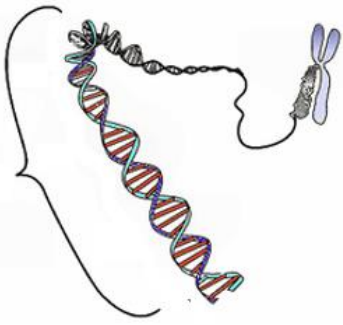
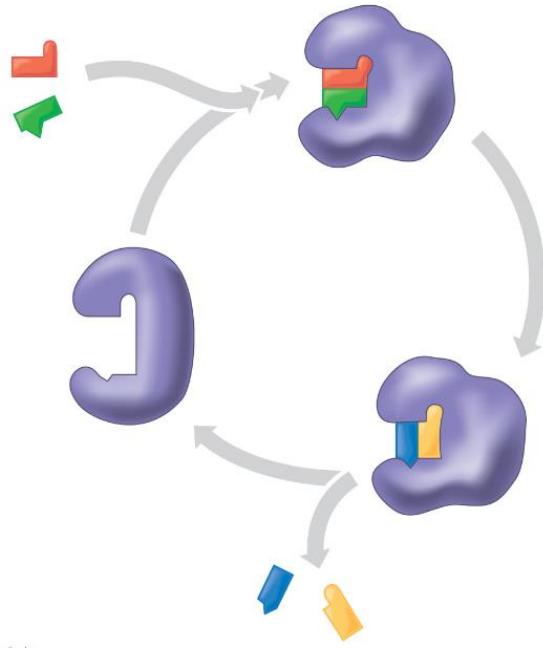
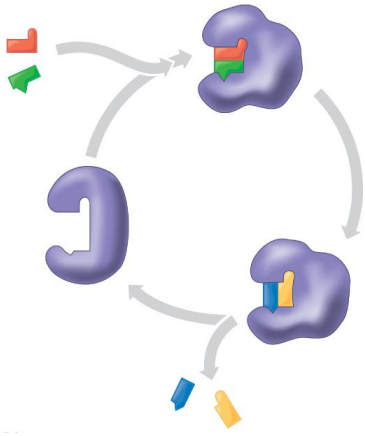


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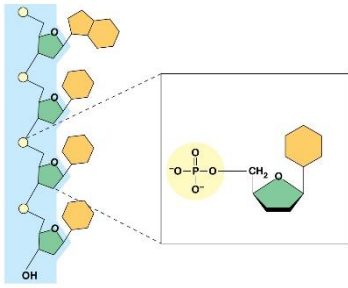


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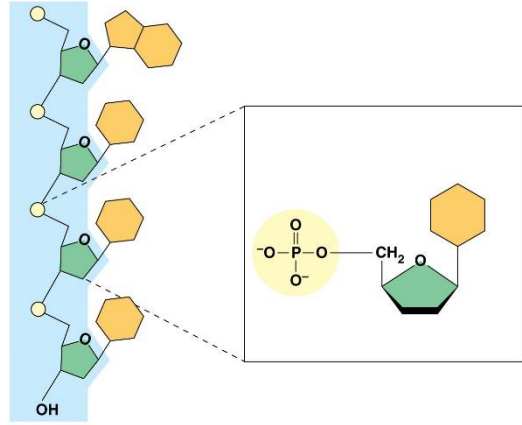




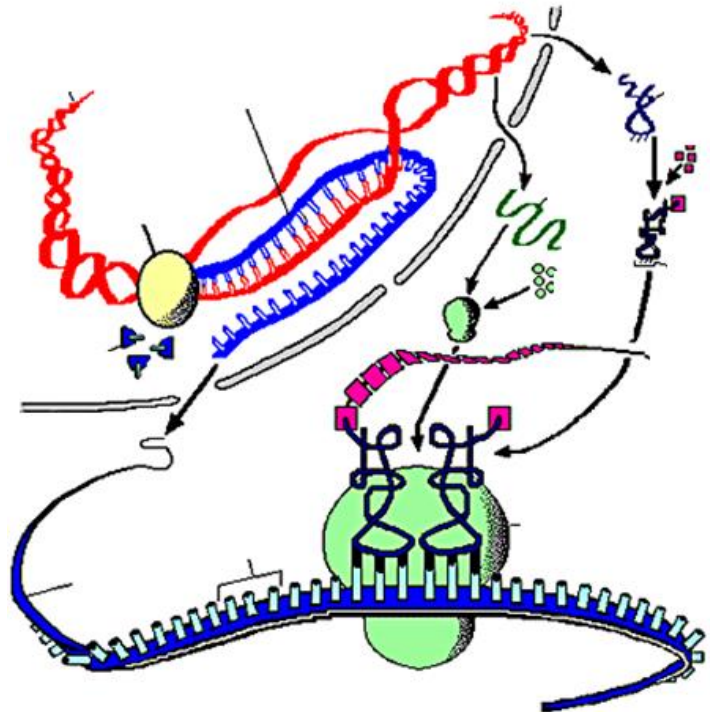
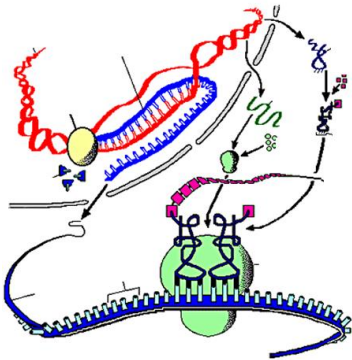
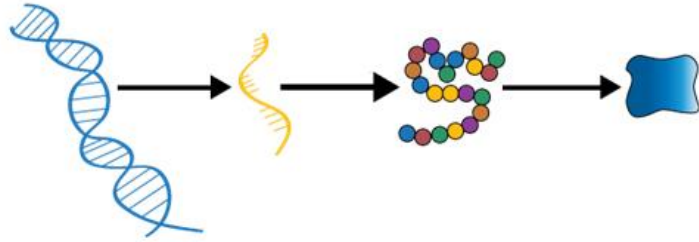
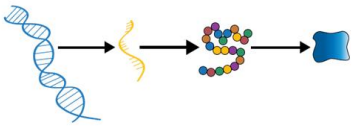




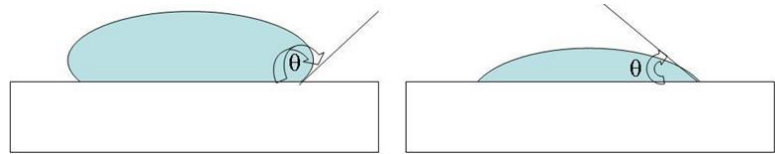
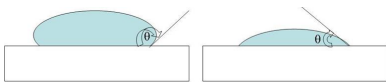
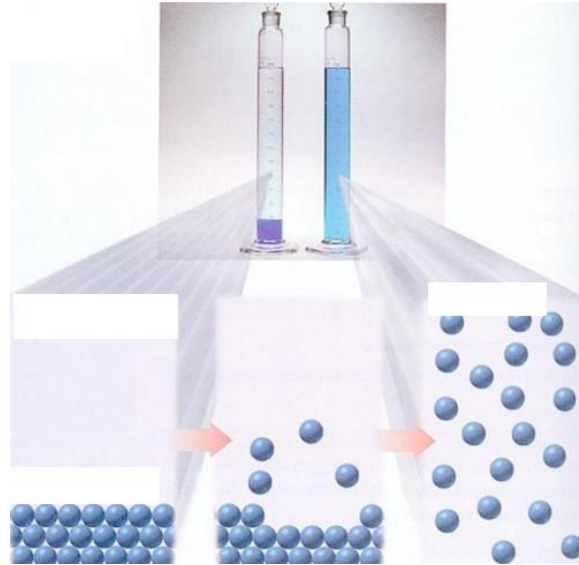
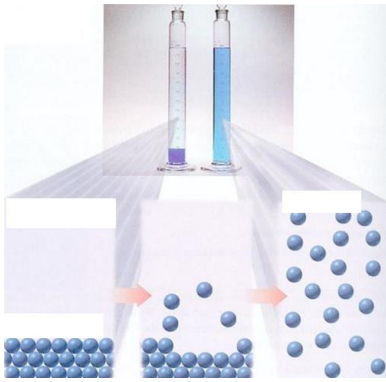
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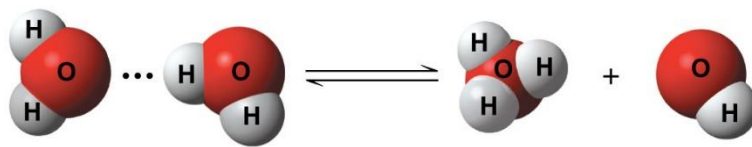
Question #8: Why does life as we know it depend on water?



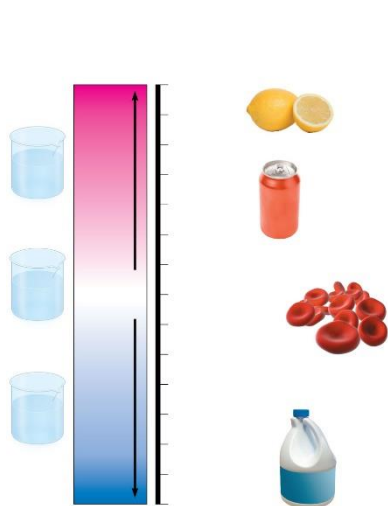
Question #9: What causes pH change?



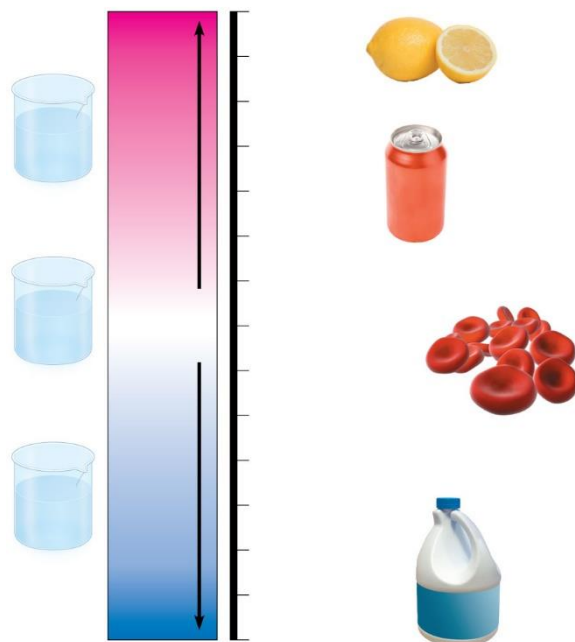
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