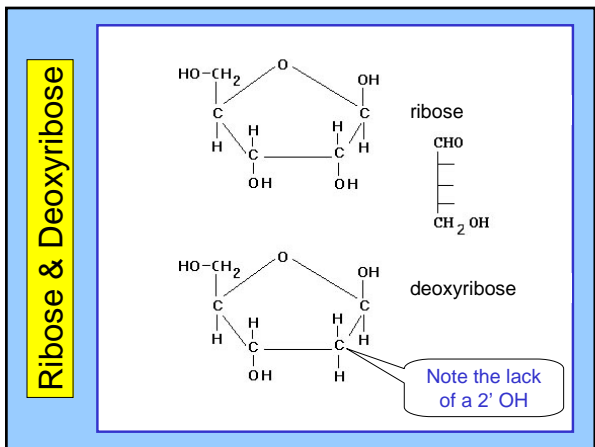
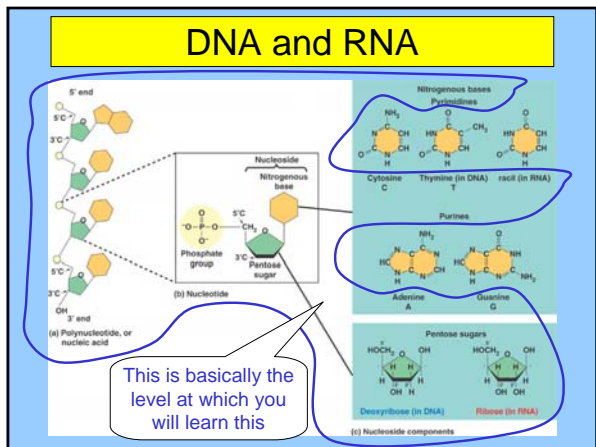
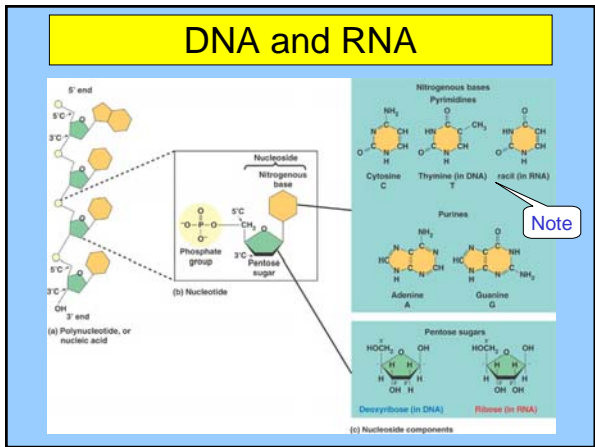
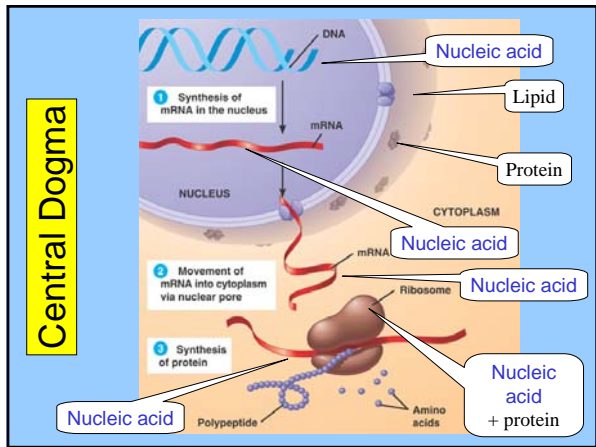


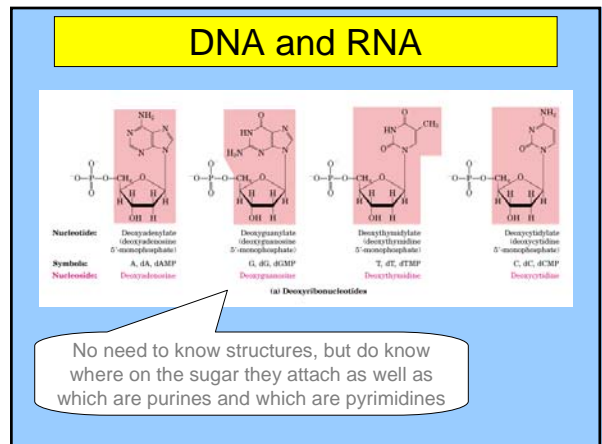
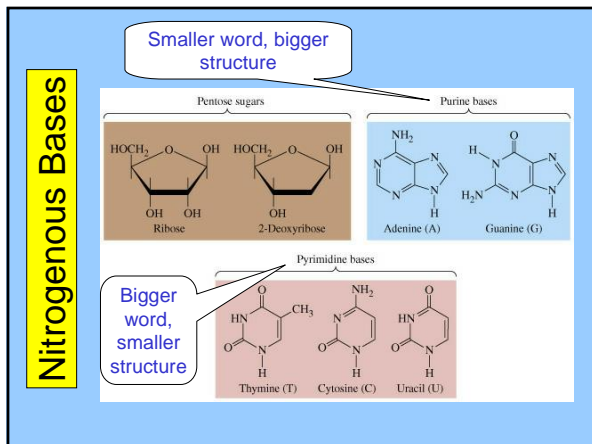
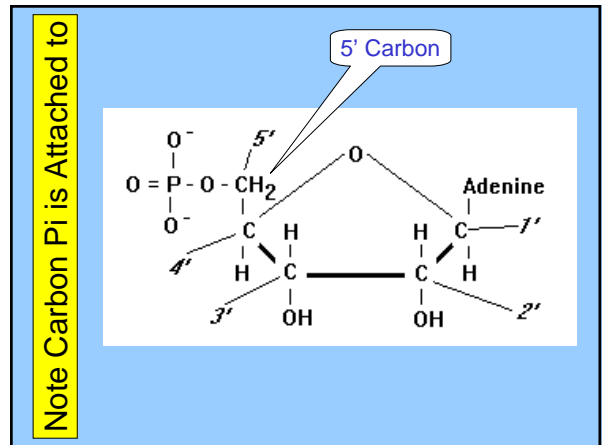
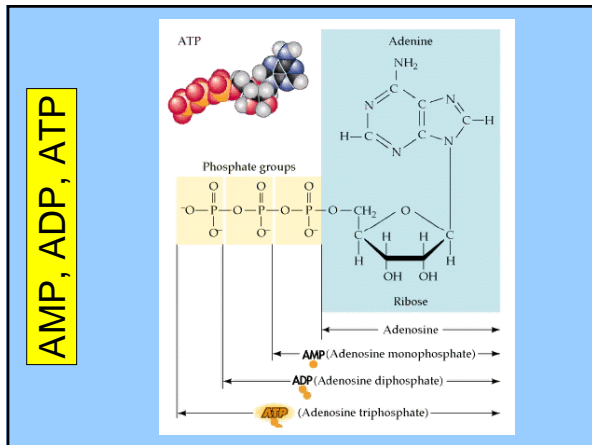
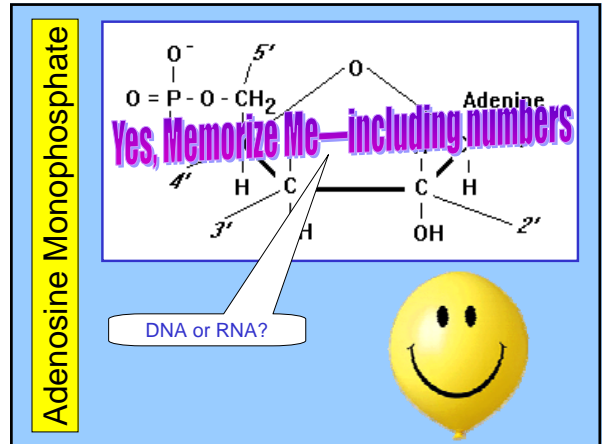
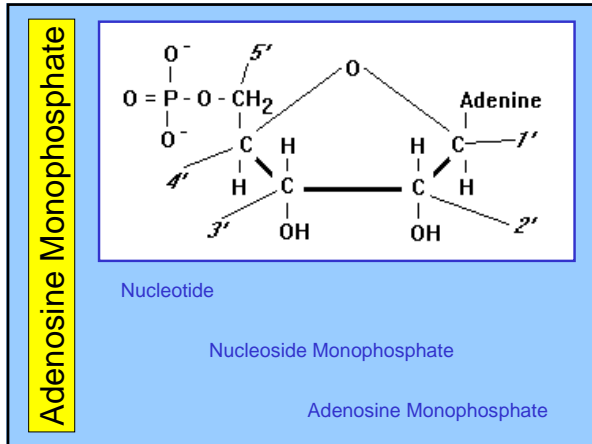
Chapter 5d: The Structure and Function of Macromolecules (Nucleic Acids)

Polymers, Monomers, and Lipids

polymer	category of biomolecules	monomer
polysaccharide	carbohydrates	monosaccharides
polypeptides	proteins	amino acids
polynucleic acids	RNA & DNA	nucleotides

- Nucleic-acid monomers consist of three components: a sugar, a nitrogenous base, and phosphate
- Deoxyribonucleic acid (DNA) vs. Ribonucleic acid (RNA)





The End

