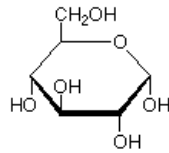
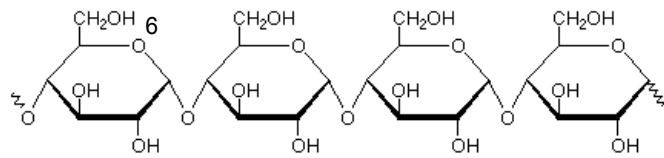


Carbohydrates

Subunit: monosaccharide



monosaccharide (glucose)



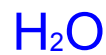
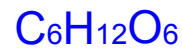
polysaccharide (amylose starch)

Oct 27-8:41 AM

MACROMOLECULE

Large

Combination of Atoms

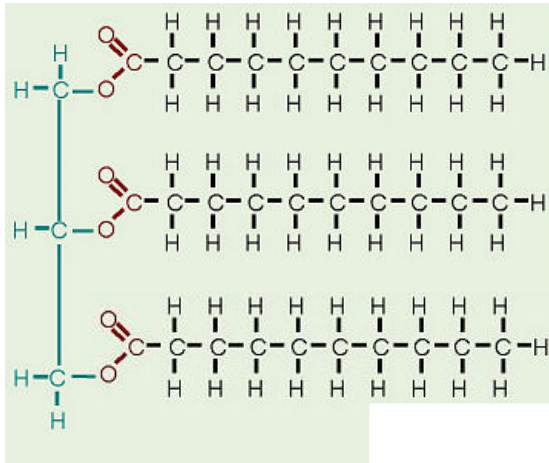


Nov 17-9:09 AM

Lipids

Saturated Fat (E Shape)

Subunit: Fatty Acid



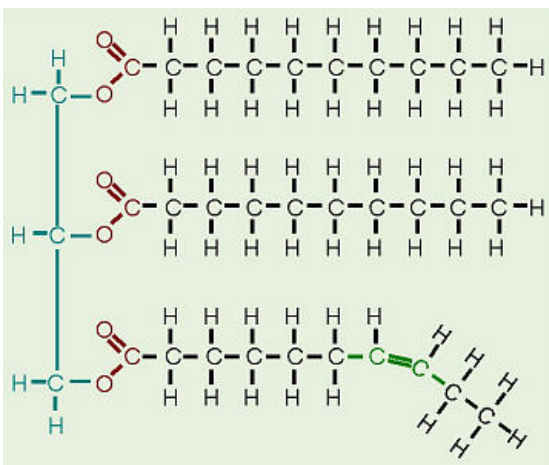
Solid at room temperature.

Oct 27-11:36 AM

Lipids

Subunit: Fatty Acid

Unsaturated Fat (E Shape)



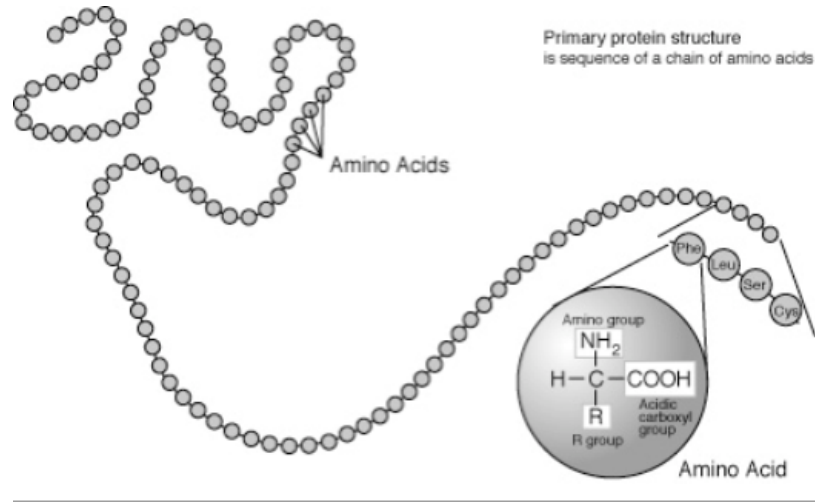
Liquid at room temperature.

Oct 27-11:32 AM

Proteins

Primary

Subunit: Amino Acid

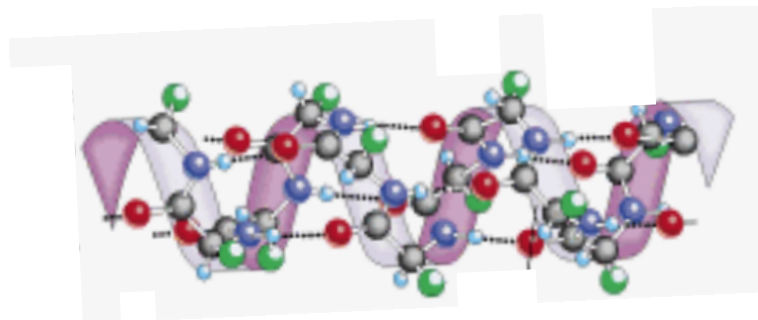


Oct 27-11:44 AM

Proteins

Secondary (Phase 2)

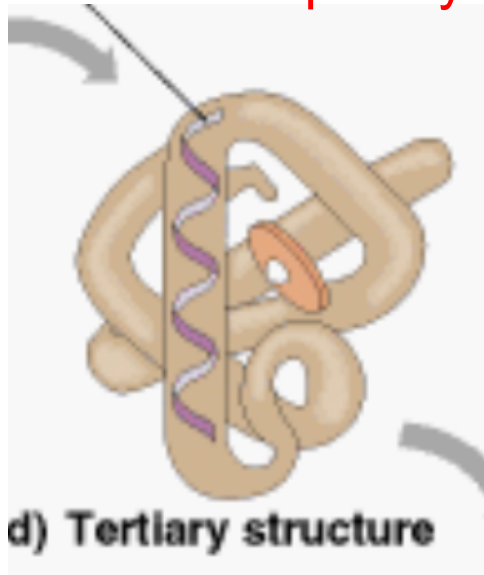
The chain of Amino Acids begins to Fold.



Oct 27-11:48 AM

Proteins

Tertiary (Phase 3)
Completely Folded

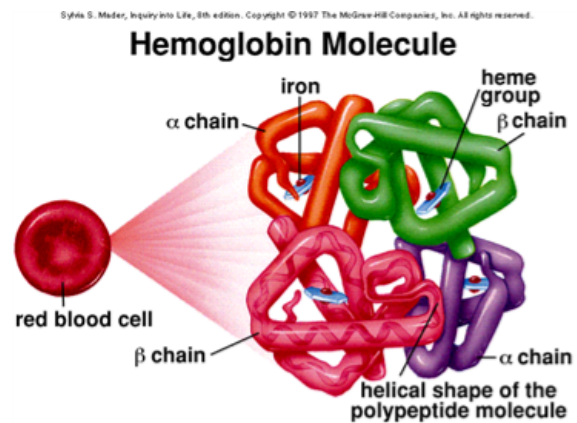
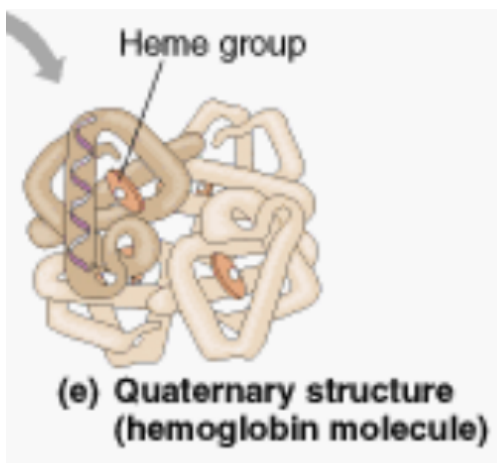


Proteins are how cells get their work done.

Oct 27-11:48 AM

Proteins

Quaternary (Phase 4)
Made up of Several Proteins

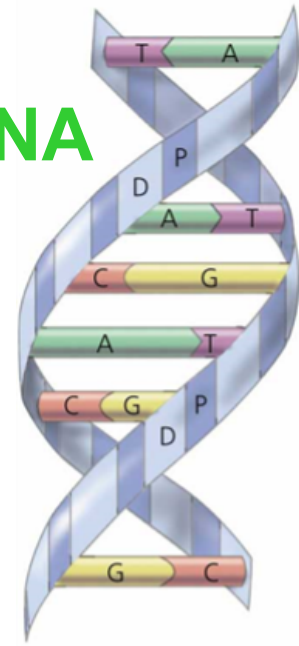
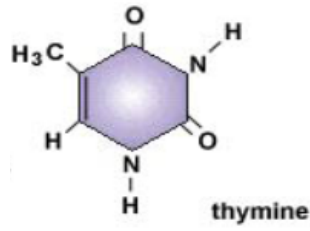


Oct 27-11:48 AM

Nucleic acids

Made up of Nucleotides

DNA



Deoxyribonucleic Acid

Oct 27-11:45 AM