CARBOHYDRATES

LIPIDS

DEHYDRATION SYN.

HYDROLYSIS

MONOSACCHARIDES

DISACCHARIDES

POLYSACCHARIDES

FAT

PHOSPHOLIPIDS

CHOLESTEROL

STEROIDS

HORMONES

CHON

MACROMOLECULES

CH20

ENZYMES

GLUCOSE

SUCROSE

FRUCTOSE

LACTOSE

GALACTOSE

STARCH

CELLULOSE

GLYCEROL

3 FATTY ACIDS

GLYCOGEN

CELL MEMBRANE

PLANTS

ANIMALS

LIQUID

SOLID

HYDROPHILLIC

HYDROPHOBIC

4 FUSED RINGS

PLANT CELL WALL

SATURATED FAT

UNSATURATED FAT

OIL

BUTTER

LONG TERM ENERGY

INSULATION

QUICK ENERGY

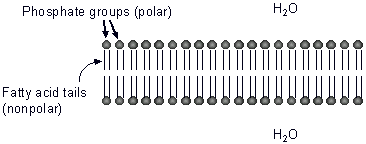
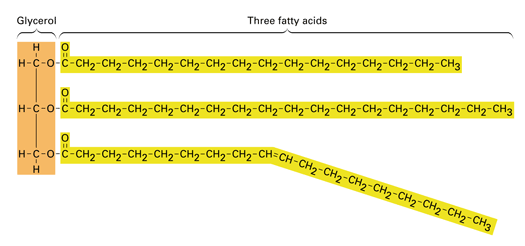
STRUCTURE

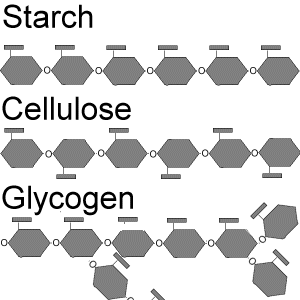
CUSHION ORGANS

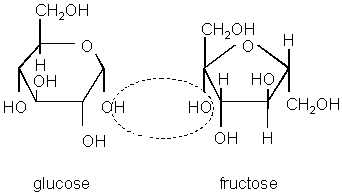
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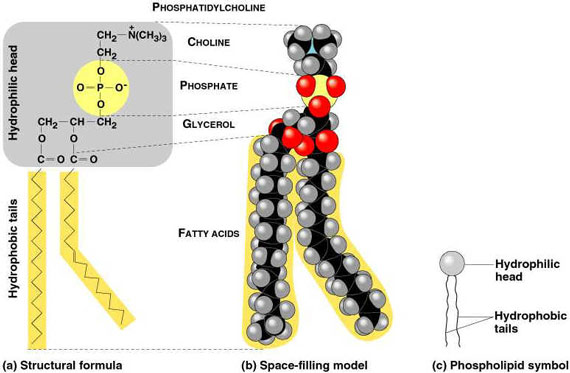
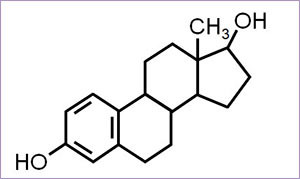
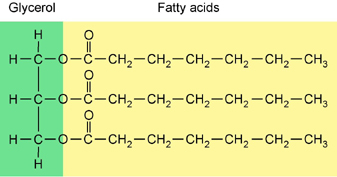
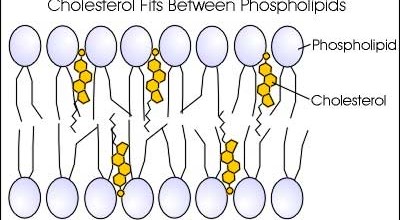
CH2(very little O)

LIVER & MUSCLE









estrogen