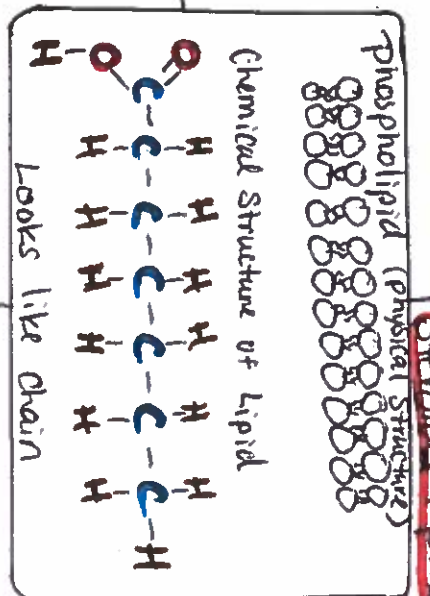




Def: molecules made mostly of carbon and hydrogen, making up fats, oils, and waxes. composed mostly of fatty acids + glycerol.

Saturated like butter and lard.
Unsaturated fats - double bond like olive oil, canola oil, and Maizena.
Steroids + phospholipids - examples Butter and cooking oils



Own Def: chains of compounds that are insoluble (unable to mix with water) and are mostly fats, made of carbon & hydrogen. Looks like a chain! physical structure - looks like pearl necklace!

Lipids.

Proteins

Nucleic Acids

- Non-Ex:
- Pasta
 - Bread
 - Meats
 - DNA or RNA

(RNA)