

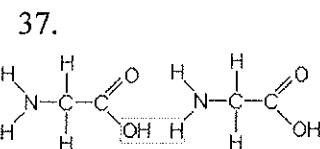
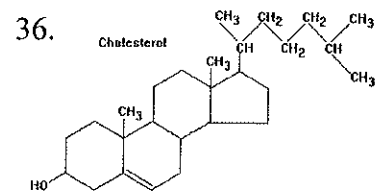
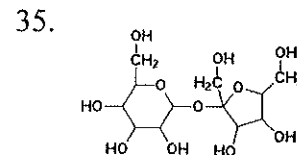
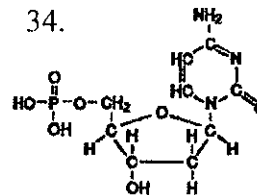
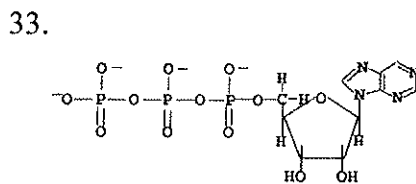
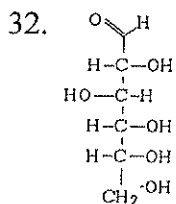
## Chapter 5 Practice

# PLEASE USE YOUR OWN PAPER

Some questions may have 1, 2, 3, or 4 correct answers.

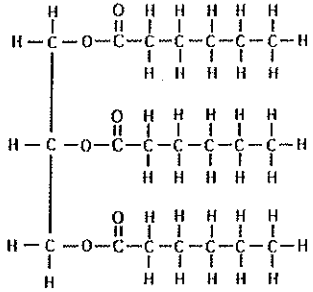
A) Proteins    B) Lipids    C) Carbohydrates    D) Nucleic Acid    E) None of these

- contain glycosydic linkages
- are mainly hydrophobic
- found in the foods you eat
- the body's source of energy
- ATP
- some contain thiols
- glycogen
- steriods
- amino acids
- DNA
- enzymes
- cell membranes are made mainly of these
- contain phosphate groups
- have disulfide bridges
- the monomers contain a carboxyl and an amino group
- do not have basic monomers
- starch and cellulose
- are polymers of monosaccharides
- contain peptide bonds
- contain C H O N S
- contain C H O
- contain C H O N P
- hydrophilic molecules
- monomer can react both as an acid and a base
- polymers of nucleotides
- found in meats
- found in vegetables
- found in milk
- found in pizza
- found in orange juice
- polymers are formed by hydrolysis

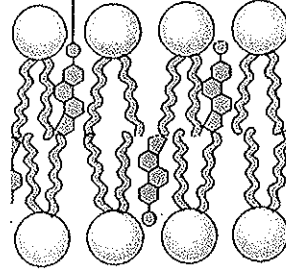


A) Proteins    B) Lipids    C) Carbohydrates    D) Nucleic Acid    E) None of these

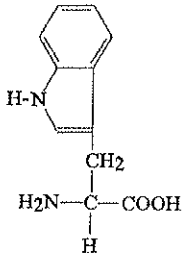
38.



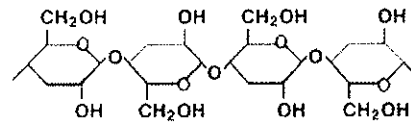
39.



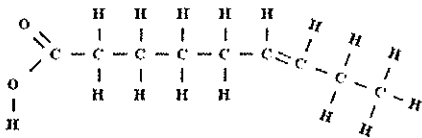
40.



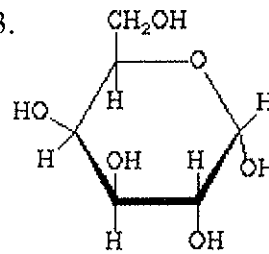
41.



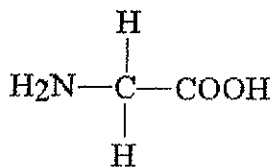
42.



43.



44.



45.

