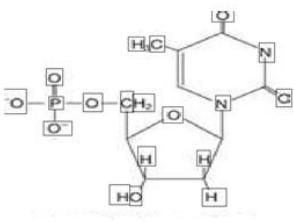
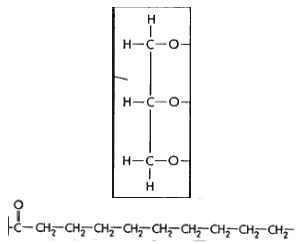
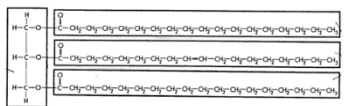
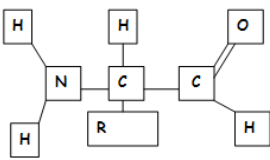
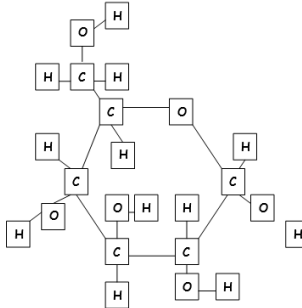
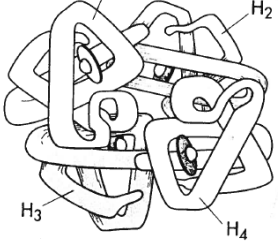
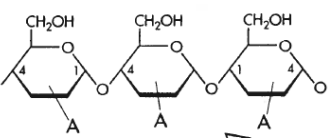
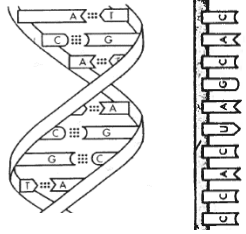


<p>CONTAINS C-H-O-N AND R-GROUP</p>	<p>GLUCOSE MONOMER</p>		<p>MONOMER OF NUCLEIC ACIDS</p>
	<p>AMINO ACID MONOMER</p>	 <p>LIPID</p> 	
<p>GLYCEROL FATTY ACID BUILDING BLOCKS</p>	<p>MONOMER OF PROTEINS</p>	<p>NUCLEOTIDE MONOMER</p>	<p>BUILDING BLOCKS OF LIPIDS</p>
<p>RATIO OF C-H-O IS 1:2:1</p>		 <p>PROTEIN</p>	<p>CONTAINS CHAINS OF C-H₂</p>
 <p>CARBOHYDRATE (POLYSACCHARIDE)</p>	<p>MONOMER OF CARBOHYDRATES</p>	 <p>DNA and RNA NUCLEIC ACID</p>	<p>CONTAINS C-H-O-N-P</p>

MACROMOLECULE STRUCTURE CARD SORT – Regular Option 2

INSTRUCTIONS:

You will be making 4 groups of 5 cards each. The groups are as follows:

Carbohydrate Structure

Lipid Structure

Protein Structure

Nucleic Acid Structure

When you have completed your card sort, take a picture and show your teacher to see if you are correct or wait for your teacher to come check it in person.

Once you have verified your groups are correct, mix the cards up again and group them one more time to reinforce the information. If you are working with a partner, time how long it takes each person to group them correctly and see who wins by taking the least amount of time!