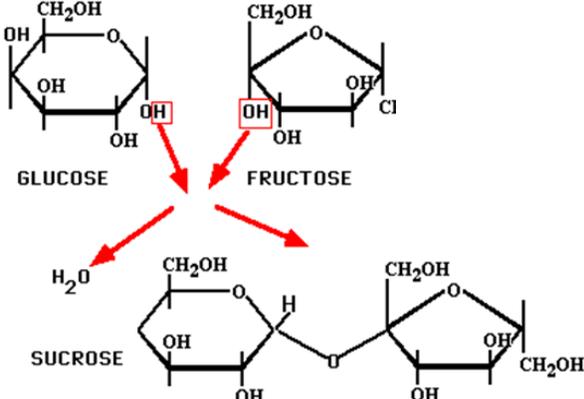
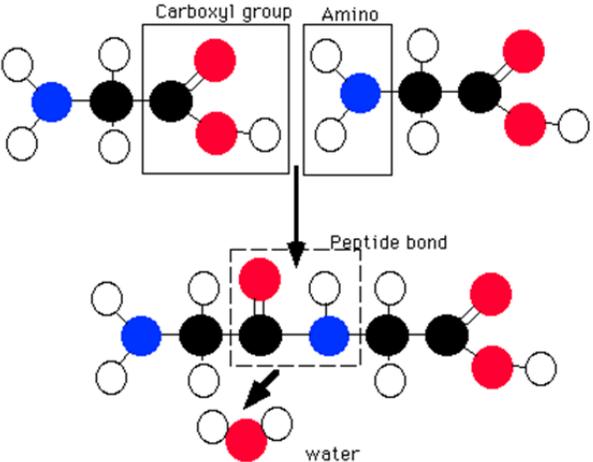
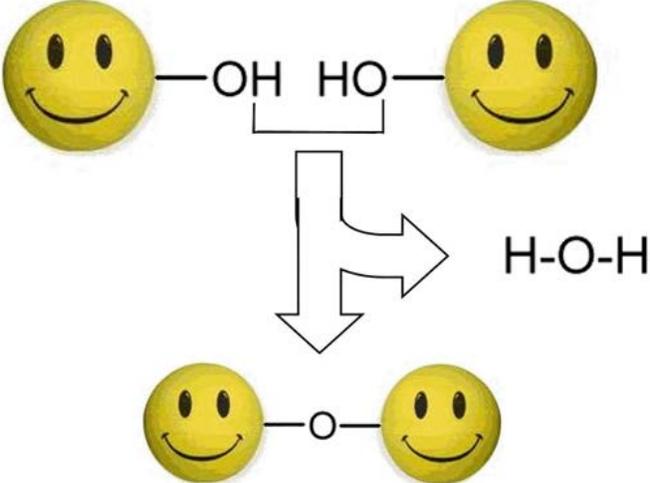
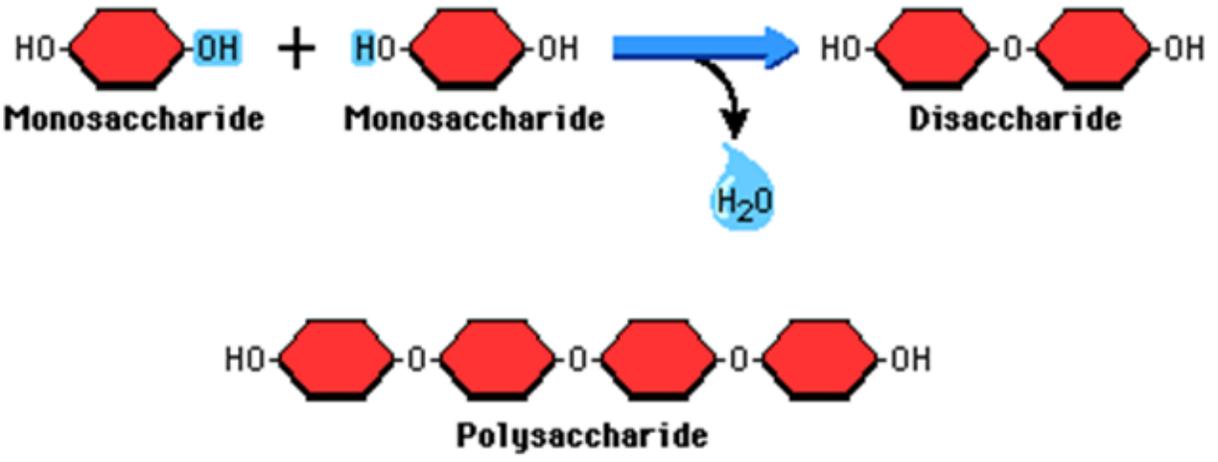
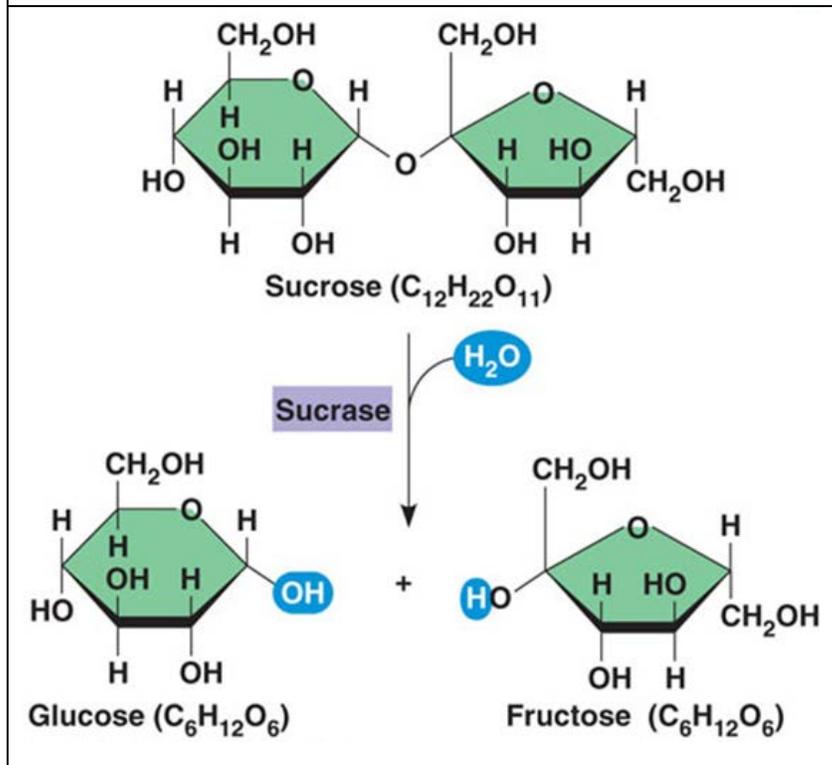
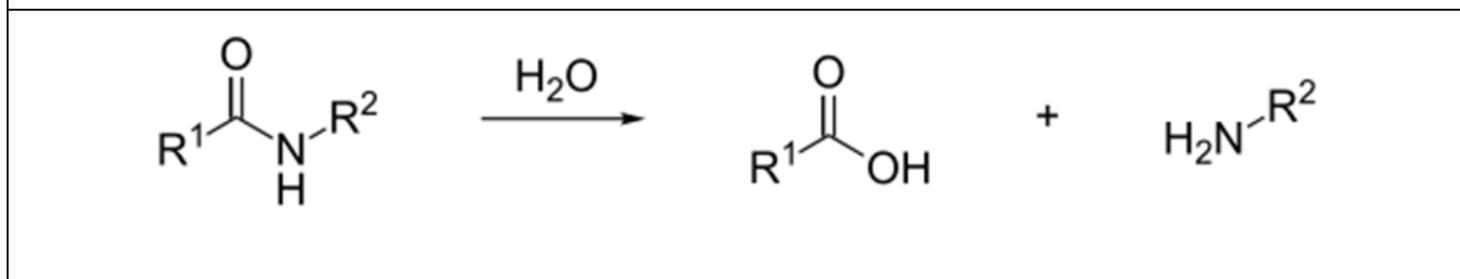
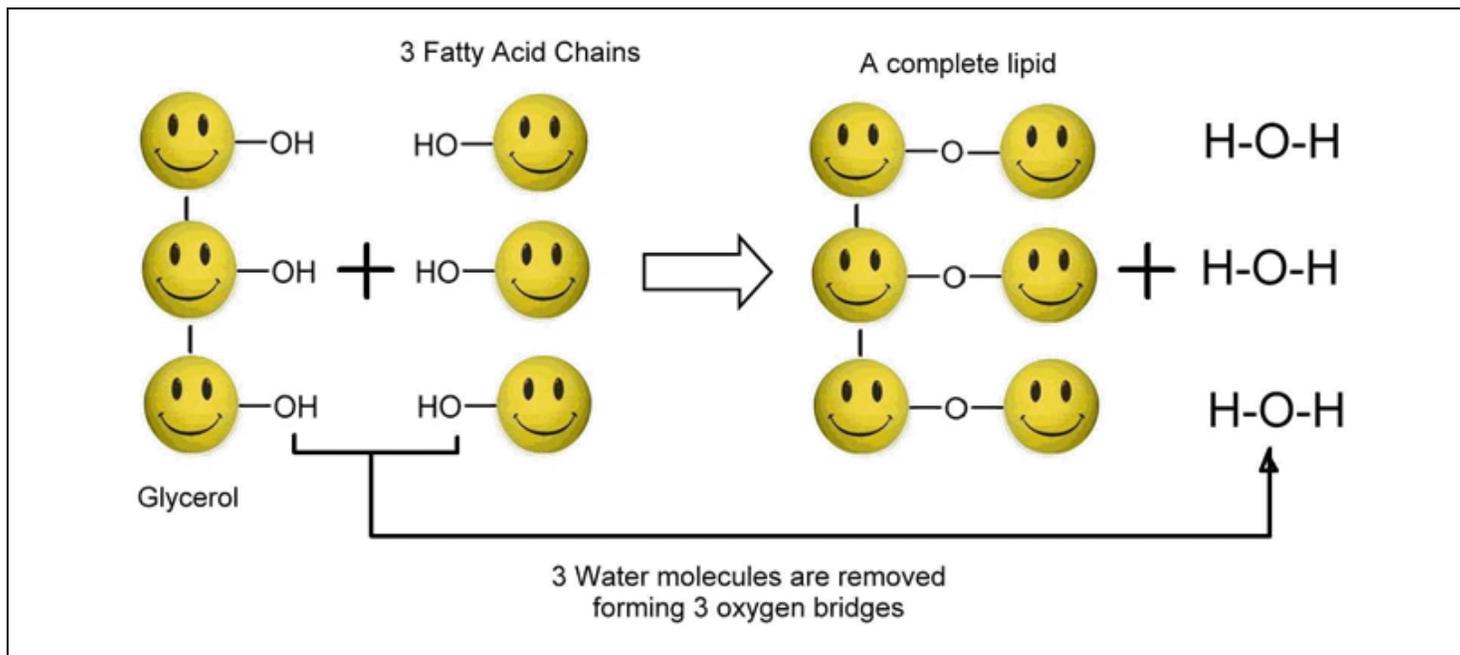


Dehydration Synthesis Sort

 <p style="text-align: center;"> GLUCOSE + FRUCTOSE → SUCROSE + H₂O </p>	 <p style="text-align: center;"> Carboxyl group + Amino → Peptide bond + water </p>
 <p style="text-align: center;"> H-O-H </p>	<p style="text-align: center;"> Reaction in which two monomers are put together and at least one water molecule is produced. </p>
 <p style="text-align: center;"> Monosaccharide + Monosaccharide → Disaccharide + H₂O </p> <p style="text-align: center;"> Polysaccharide </p>	



Reaction by which a polymer is broken into smaller pieces by the addition of water.