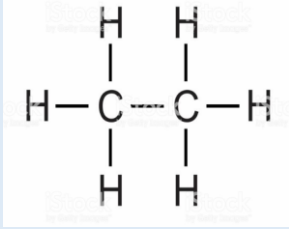
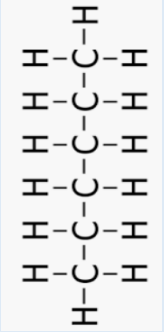
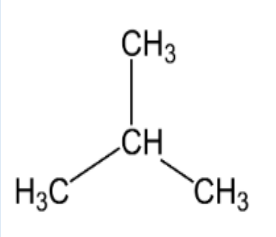
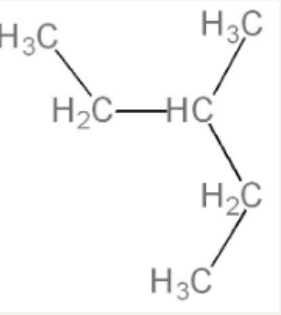
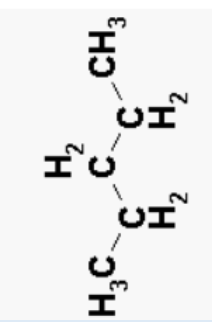
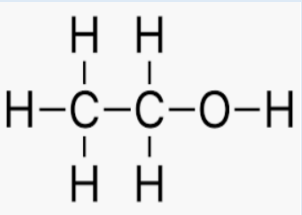
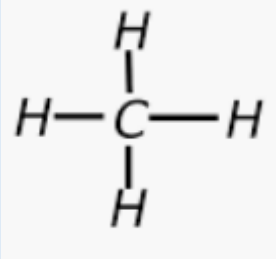
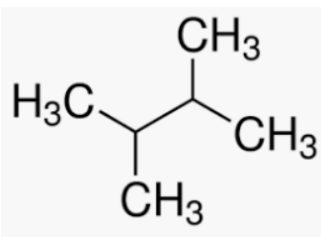
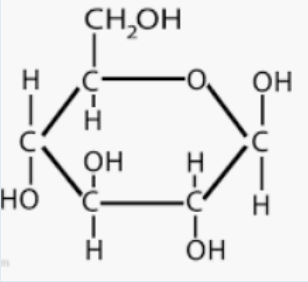
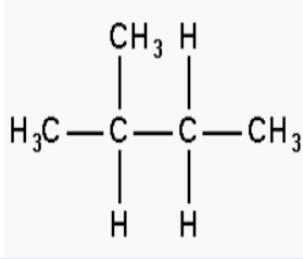
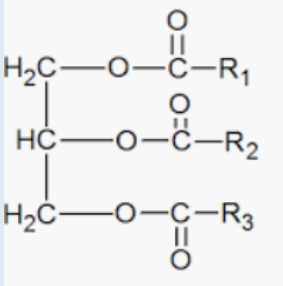
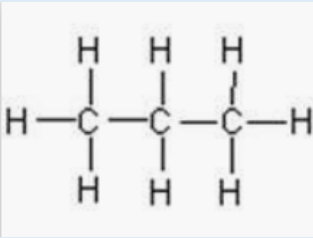
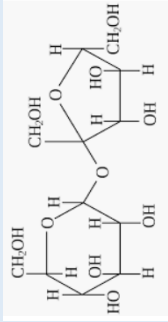
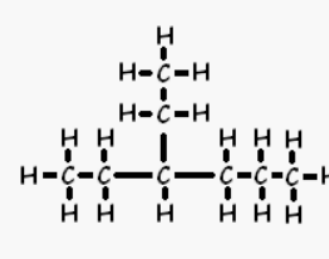
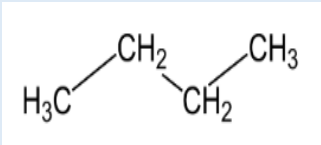
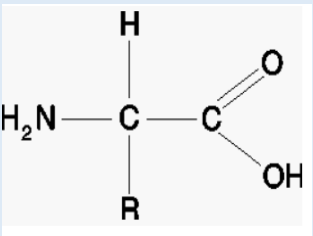
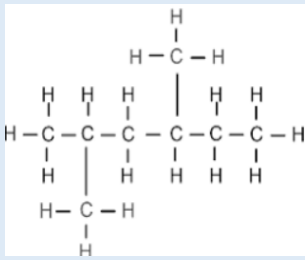
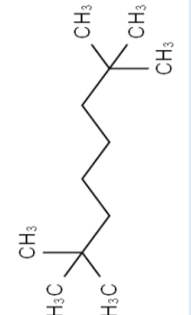
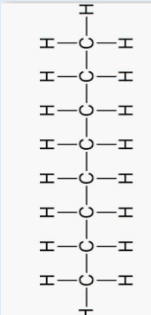
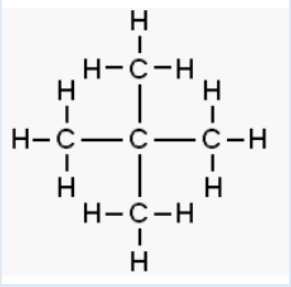
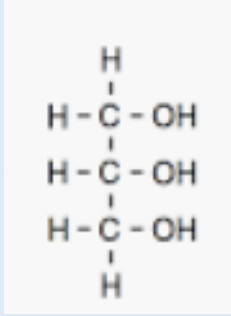
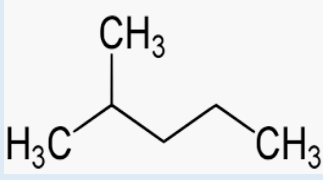
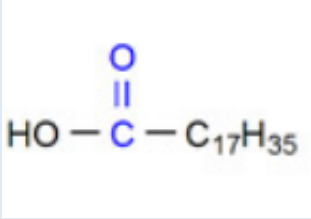
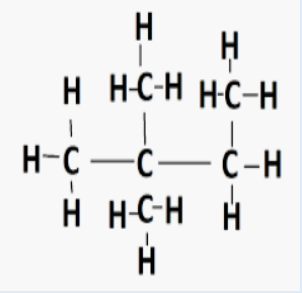


<p>START</p>	<p>ethaan</p>		<p>hexaan</p>
	<p>Methyl- propaan</p>		<p>3-methyl pentaan</p>
	<p>pentaan</p>		<p>ethanol</p>
	<p>methaan</p>		<p>2,3- dimethyl butaan</p>
	<p>glucose</p>		<p>2-methyl butaan</p>

	<p>vet</p>		<p>propaan</p>
	<p>saccharose</p>		<p>Ethyl- hexaan</p>
	<p>Butaan</p>		<p>Aminozuur</p>
	<p>2,4- dimethyl hexaan</p>		<p>2,2,7,7 tetra methyl octaan</p>
	<p>octaan</p>		<p>di-methyl propaan</p>

	<p>glycerol</p>		<p>2-methyl pentaan</p>
	<p>Vetzuur</p>		<p>2,2 dimethyl butaan</p>
	<p>EIND</p>		