## Organic Chemistry – Organic Compounds

<ol> <li>Draw the structural formulas of four alcohols, two ethers with the chemical formula C<sub>4</sub>H<sub>10</sub>O and give the name of each.</li> <li>Draw the structural formulas of two aldehydes and one ketone with chemica formula C<sub>4</sub>H<sub>8</sub>O and give the name of each.</li> </ol>
What are each pair of these compounds called ?
Alcohols
<u>Ethers</u>
<u>Aldehydes</u>
<u>Ketones</u>