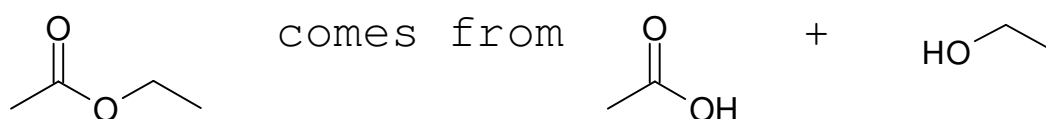
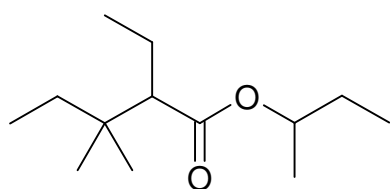


## Nomenclature of Esters (I.U.P.A.C.)

- esters are formed from a carboxylic acid plus an alcohol
- the name uses the carboxylic acid portion as the base (comes last) and the alcohol portion is named using an appendage (common name)



- therefore ethyl ethanoate
- ethyl comes from ethyl alcohol
- ethanoate comes from ethanoic acid



secbutyl 2-ethyl-3,3-dimethylpentanoate