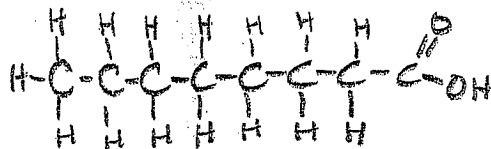


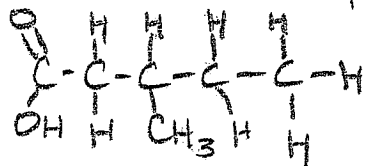
pg 48 - Carboxylic Acids.

#1 - pg. 735

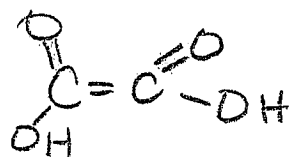
2 a) ~~octanoic acid~~



b) 3-methylpentanoic acid

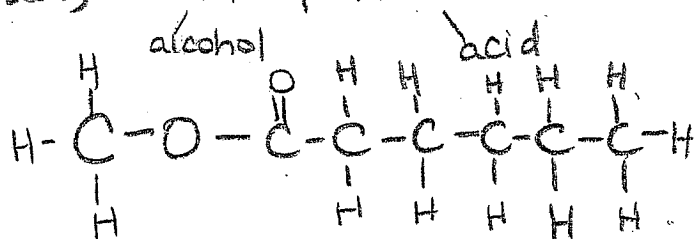


c) ethanedioic acid

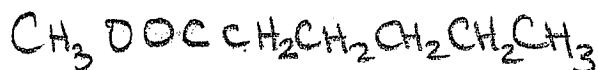


p. 50 - #1 - pg. 735 Esters

2a) methyl hexanoate



or



b) methyl benzoate

