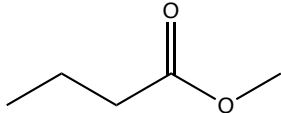




## ACIDS & DERIVATIVES (A)

1 Complete the table below.

(2)

<b>Skeletal structure</b>		
<b>Name</b>	methylpropanoic acid	

2 Write a balanced equation for each of the following reactions.

a propanoic acid + NaOH

(2)

b propyl methanoate + KOH

(2)

c ethanoic acid + propan-2-ol

(2)