

acid group at the
end.

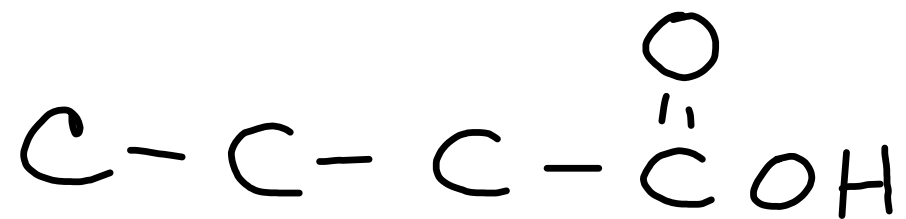


Weak acids do not
dissociate completely



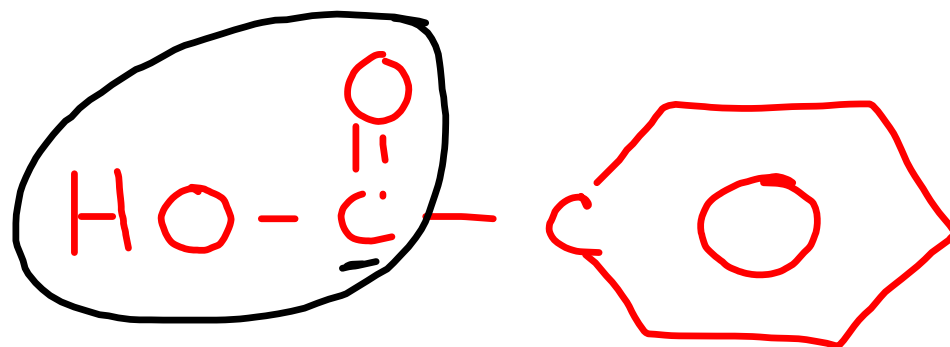
Carboxylic acid
group

a.



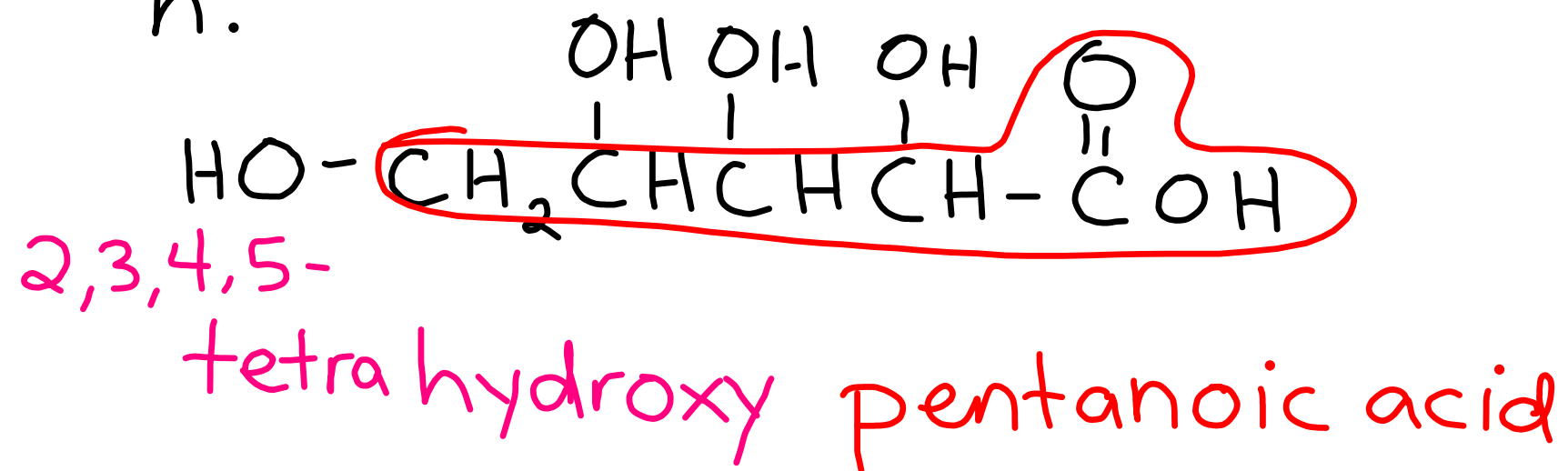
butanoic acid

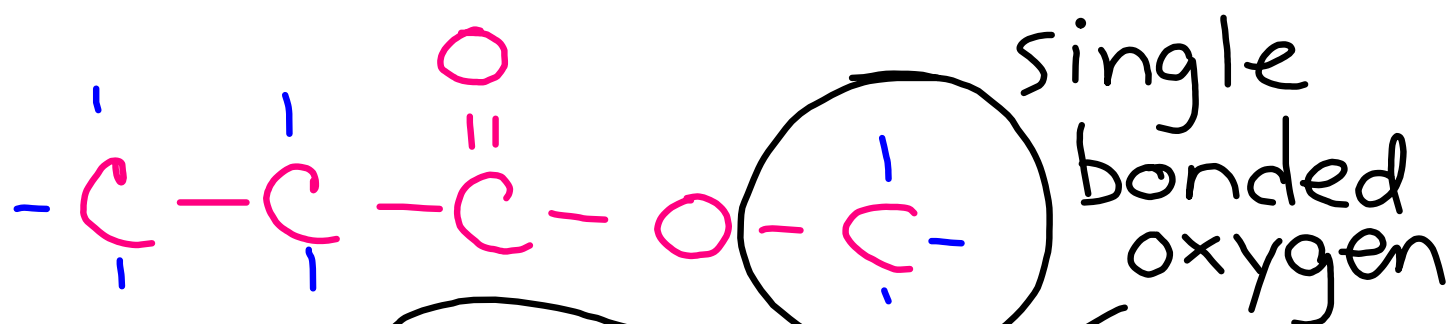
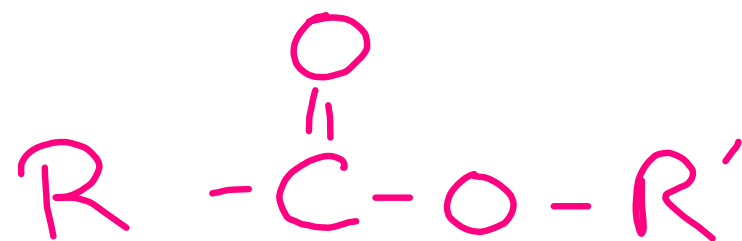
C.



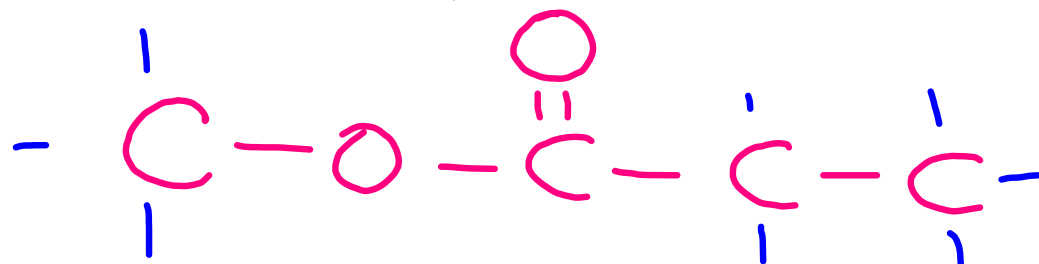
benzoic acid
phenyl methanoic acid

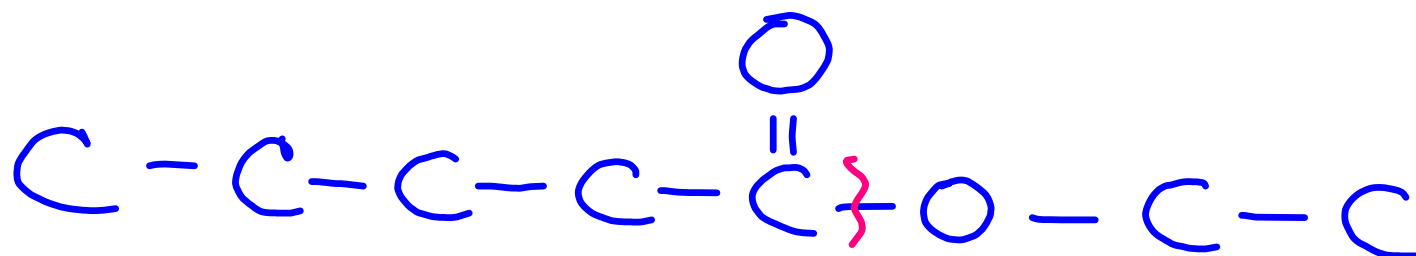
h.



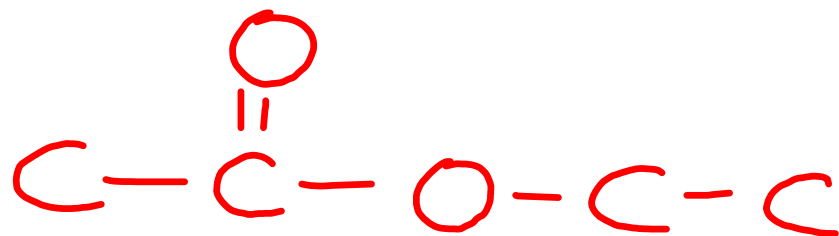


methyl propanoate

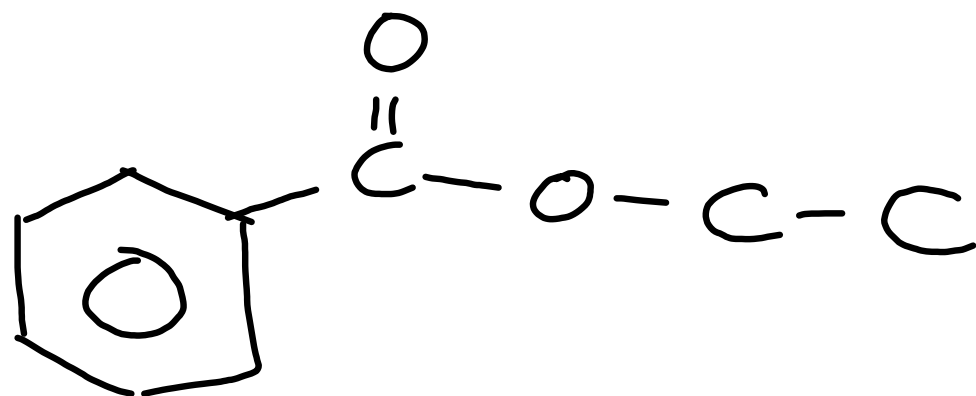




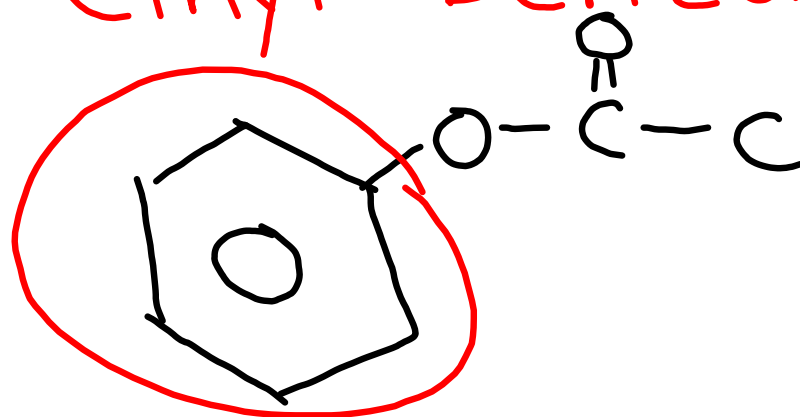
ethyl pentanoate



ethyl ethanoate



ethyl benzenoate



benzyl ethanoate

Amines





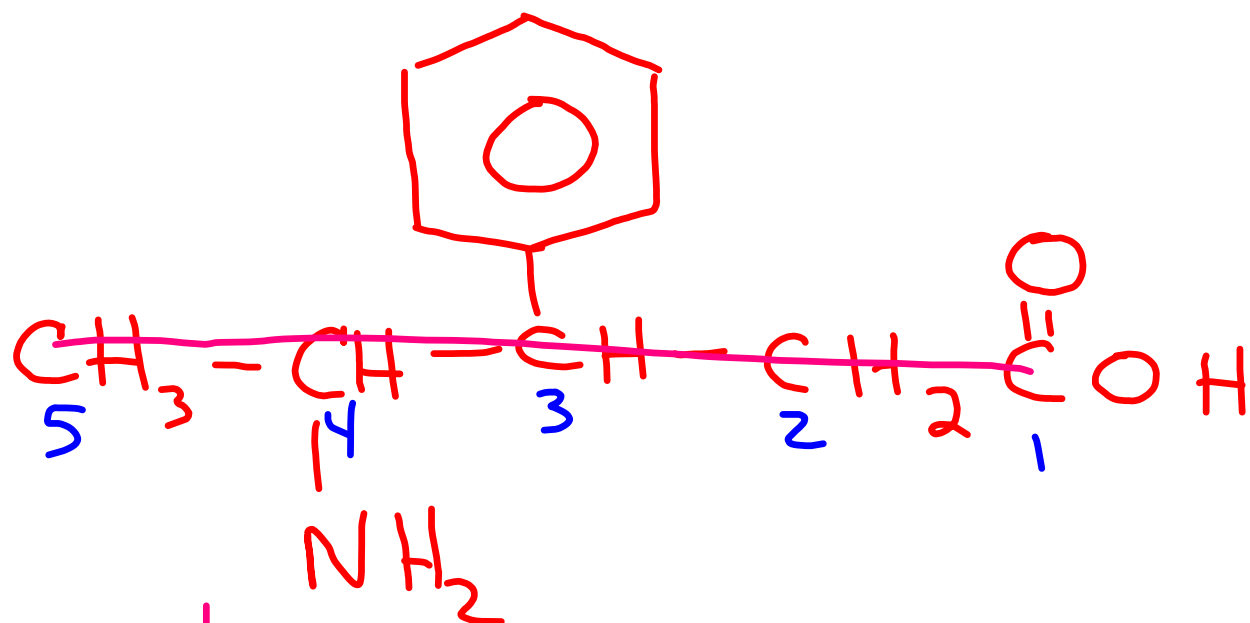
1-aminopropane

1-propanamine

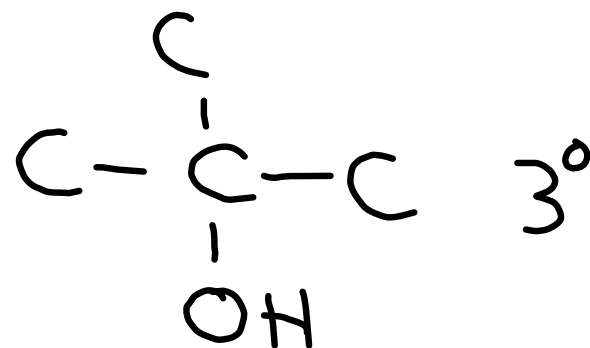
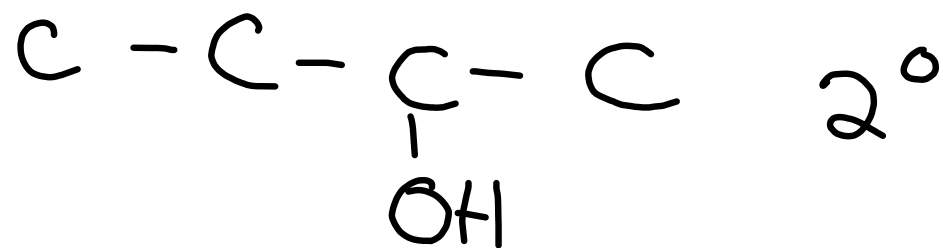


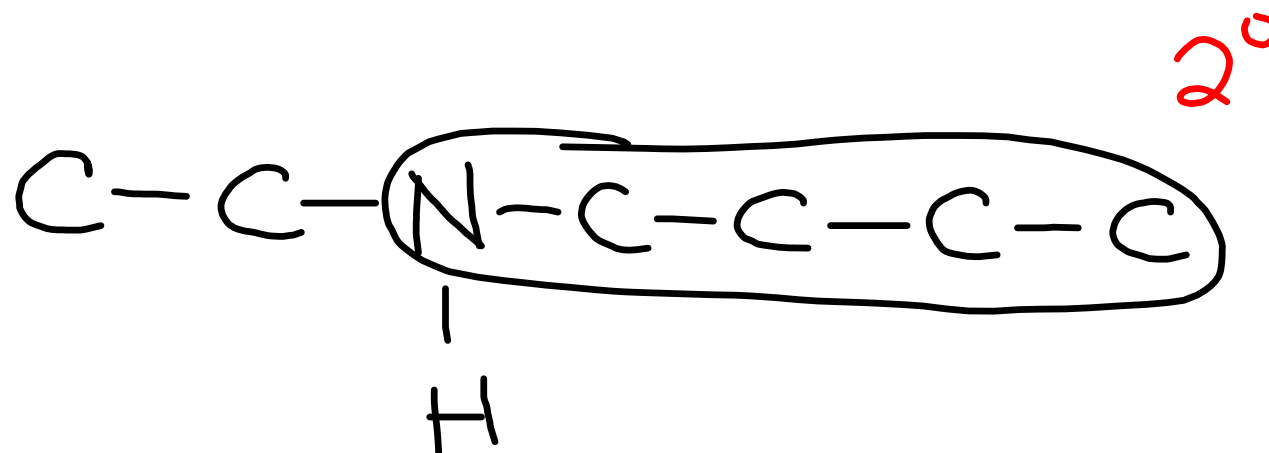
2-propanamine

2-aminopropane

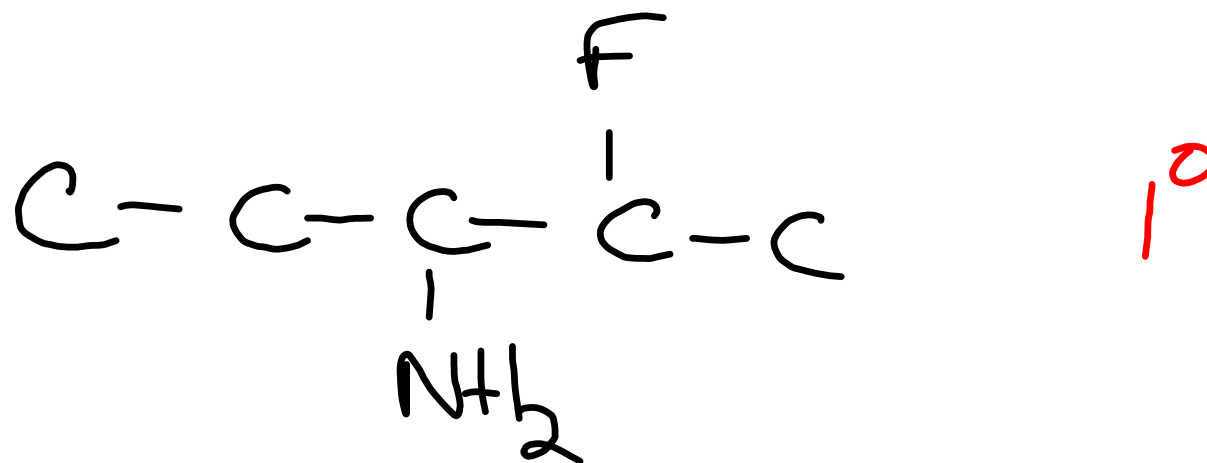


3-benzyl-4-amino pentanoic acid
 3-phenyl-4-amino pentanoic acid





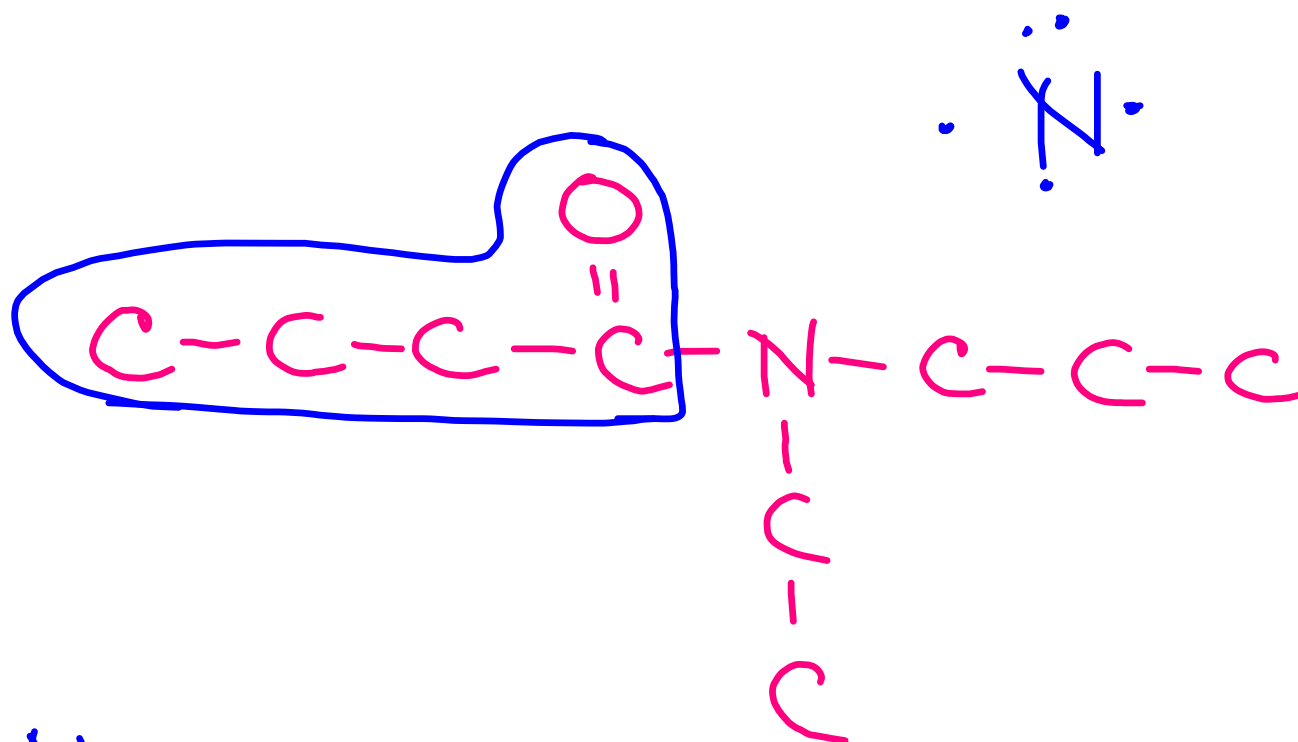
N-ethyl butanamine
 ethyl butyl amine



2-fluoro-3-pentanamine

2-fluoro-3-aminopentane





N-ethyl-N-propyl butanamide

