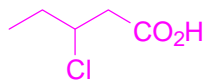
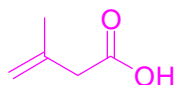


## Practice for Nomenclature of Carboxylic acids and acid derivatives

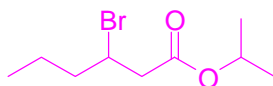
3-chloropentanoic acid



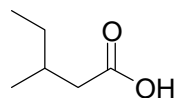
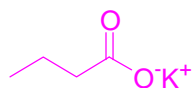
3-methyl-3-butenic acid



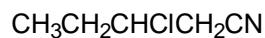
isopropyl 3-bromohexanoate



potassium butyrate

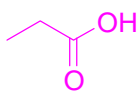


3-methylpentanoic acid



3-chloropentanenitrile

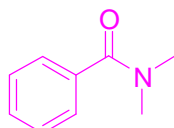
propionic acid



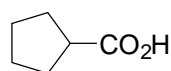
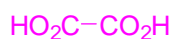
acetyl chloride



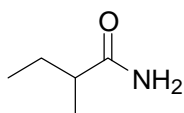
N,N-dimethylbenzamide



ethanedioic acid

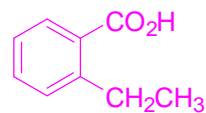


cyclopentanecarboxylic acid

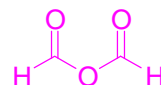


2-methylbutanamide

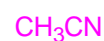
o-ethylbenzoic acid



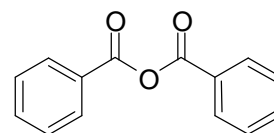
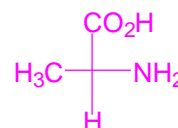
formic anhydride



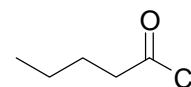
acetonitrile



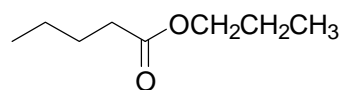
(S)-2-aminopropanoic acid



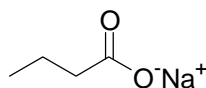
benzoic anhydride



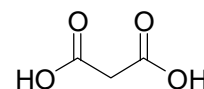
pentanoyl chloride or valeryl chloride



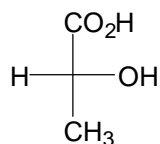
propyl pentanoate



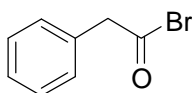
sodium butanoate or sodium butyrate



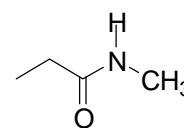
malonic acid or propanedioic acid



(R)-2-hydroxypropanoic acid



2-phenylethanoyl bromide



N-methylpropanamide