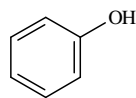
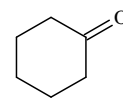


## RING HYDROGENATION

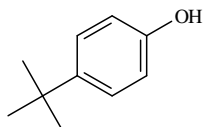
### a) Cyclic Compounds



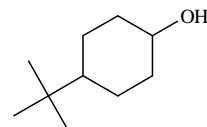
Phenol



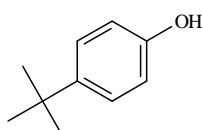
Cyclohexanone



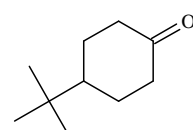
4-*tert*-Butylphenol



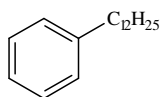
4-*tert*-Butylcyclohexanol



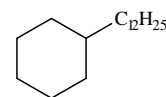
4-*tert*-Butylphenol



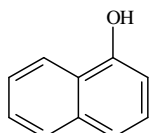
4-*tert*-Butylcyclohexanone



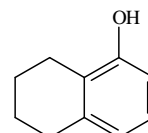
n-Dodecylbenzene



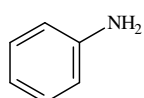
n-Dodecylcyclohexane



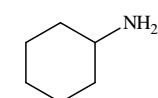
$\alpha$ -Naphthol



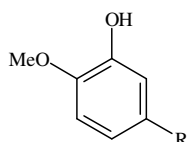
5,6,7,8-Tetrahydro- $\alpha$ -Naphthol



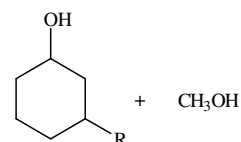
Aniline



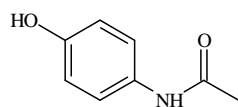
Cyclohexylamine



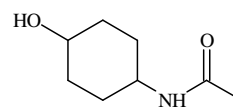
Alkylguaiacol



m-Alkylcyclohexanol

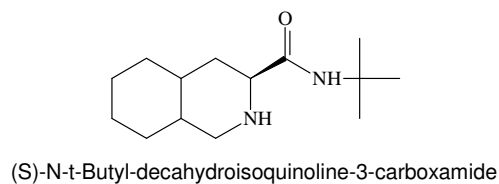
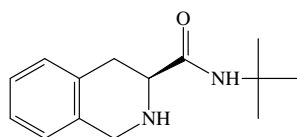
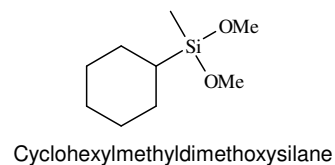
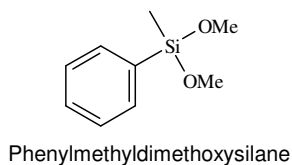
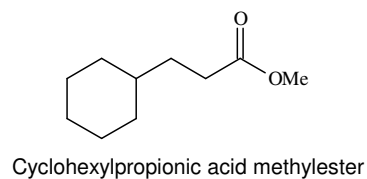
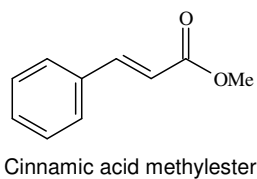
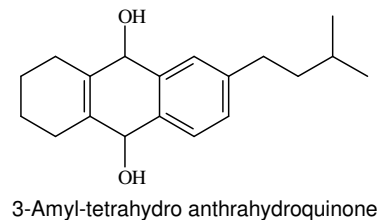
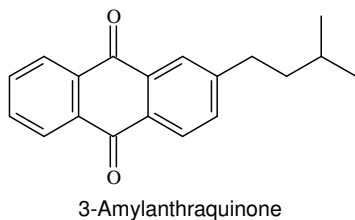
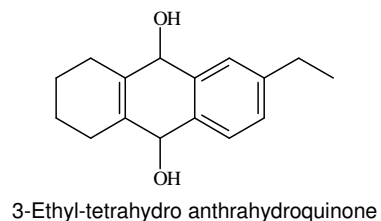
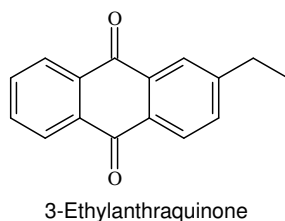
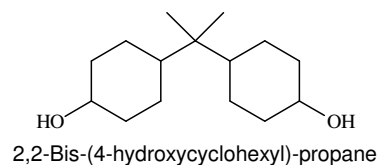
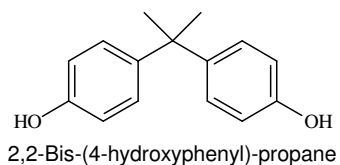
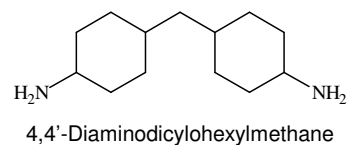
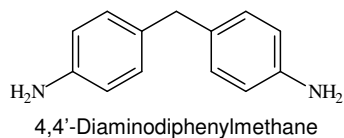
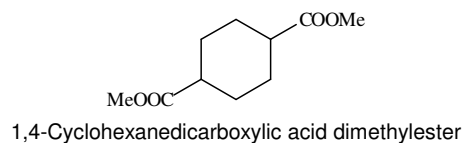
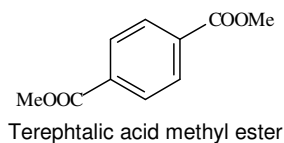


Paracetamol



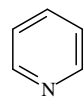
N-(4-Hydroxycyclohexyl)acetamide

## RING HYDROGENATION



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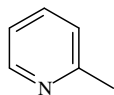
### b) Heterocyclic Compounds



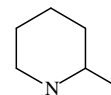
Pyridine



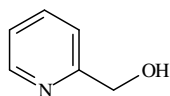
Piperidine



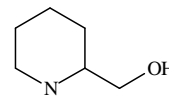
2-Picoline



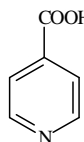
2-Methylpiperidine



2-Ethanolpyridine



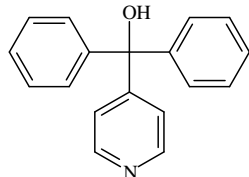
2-Ethanolpiperidine



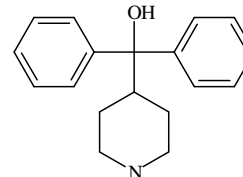
Isonicotinic acid



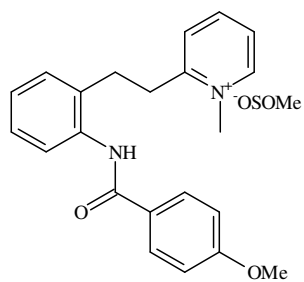
Isopecotin acid



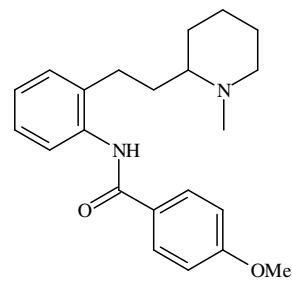
Diphenyl-4-pyridyl-carbinol



Diphenyl-4-piperidyl-carbinol



Encainide 3



Encainide 4