

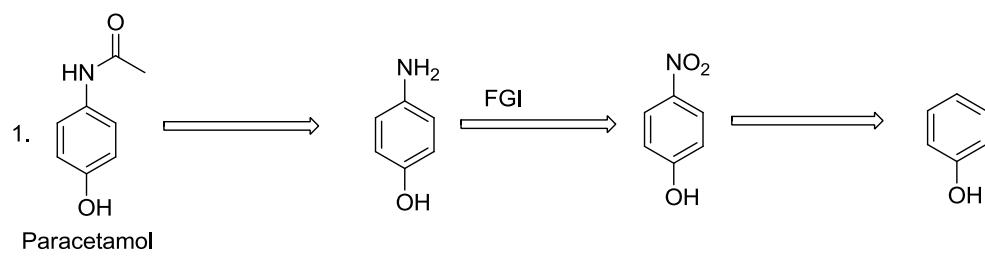
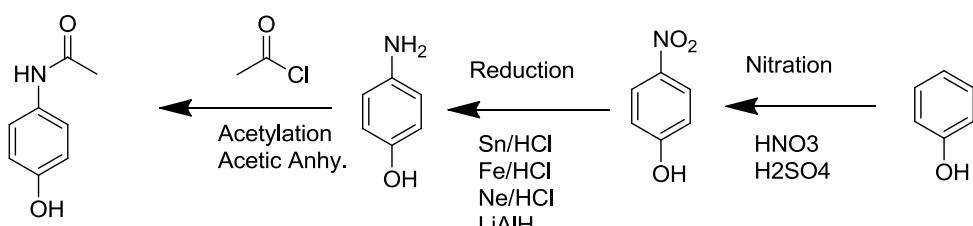
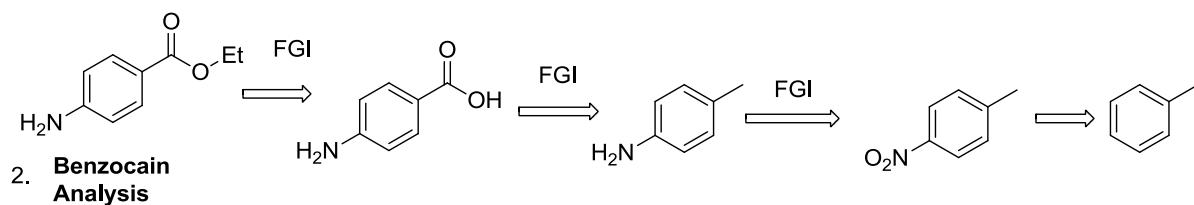
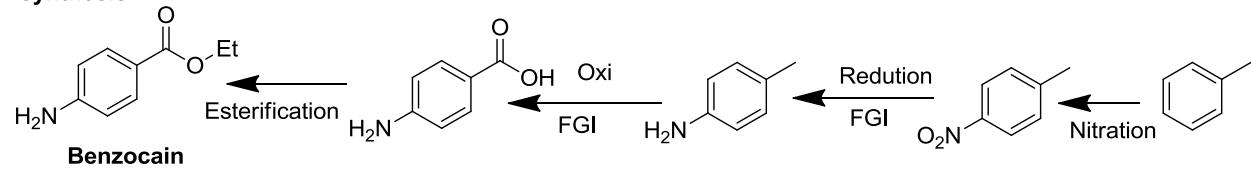
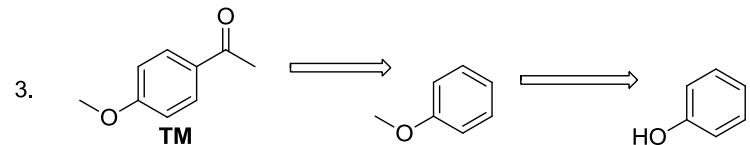
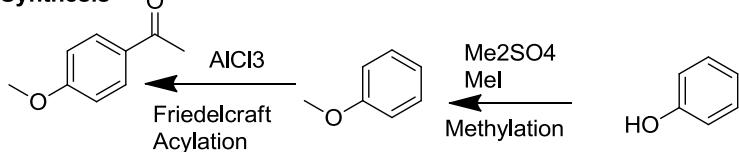


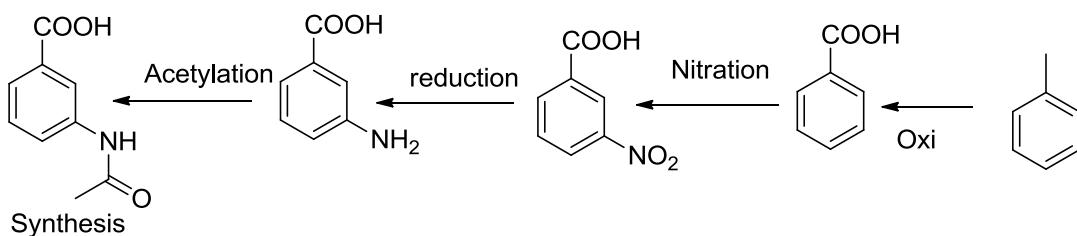
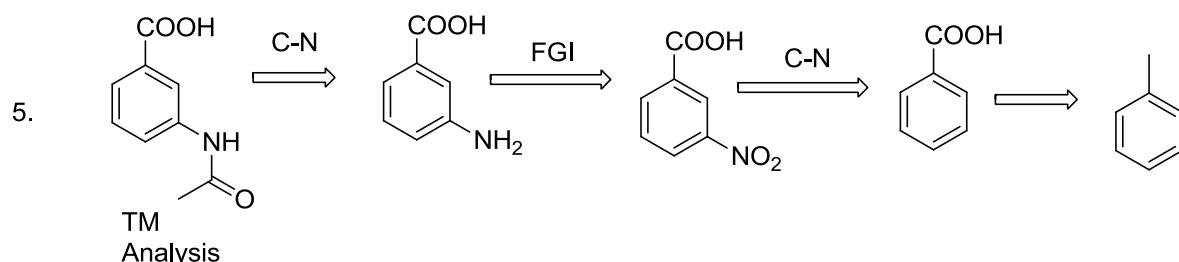
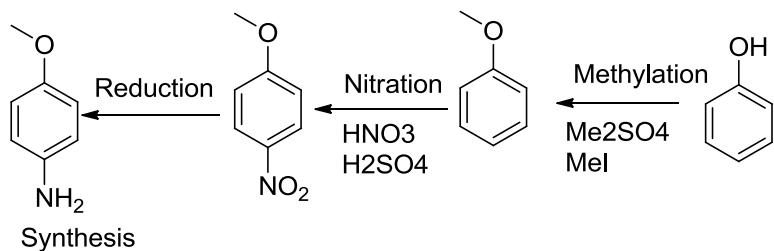
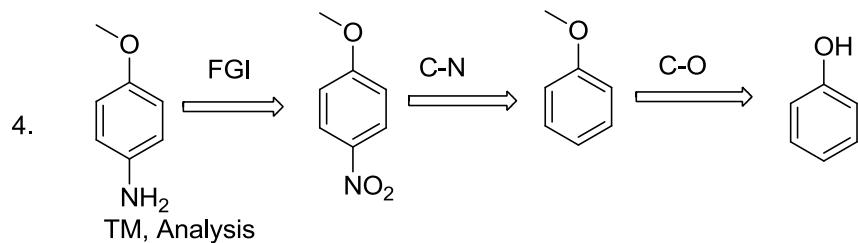
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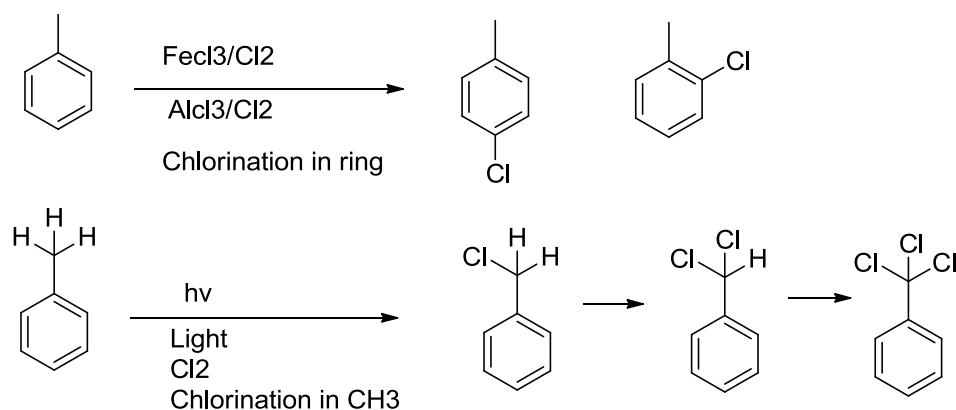
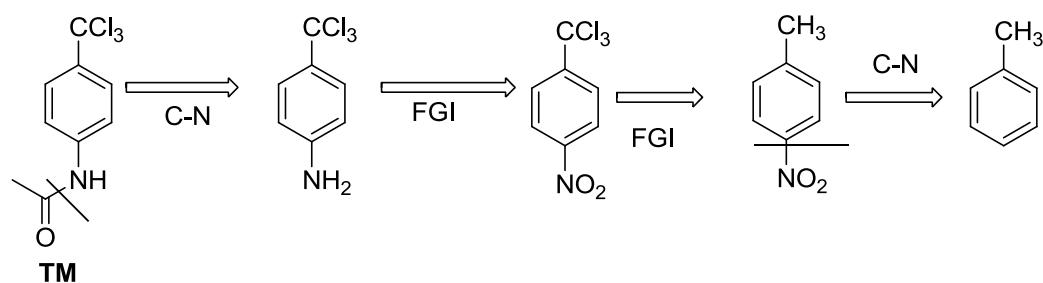
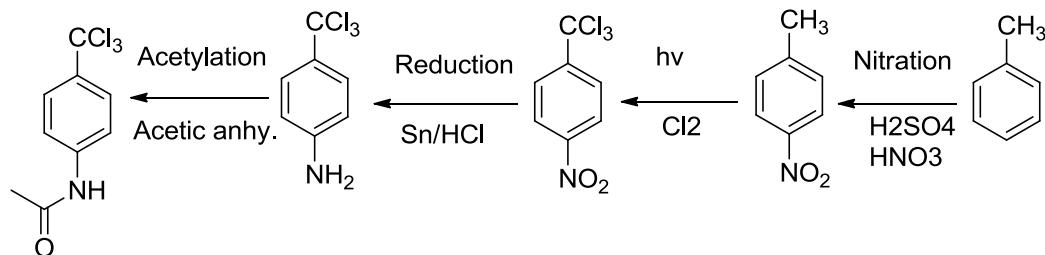
M.sc Chemistry Semester-3

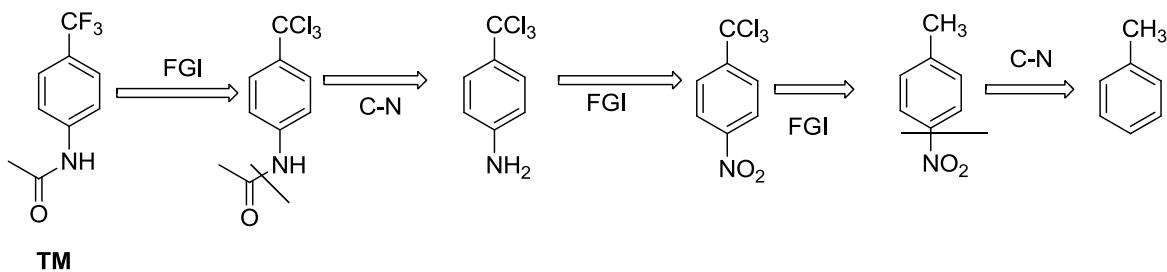
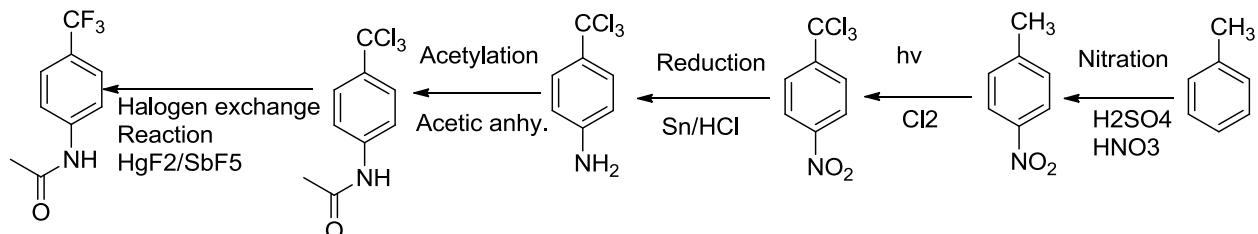
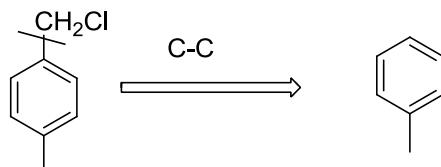
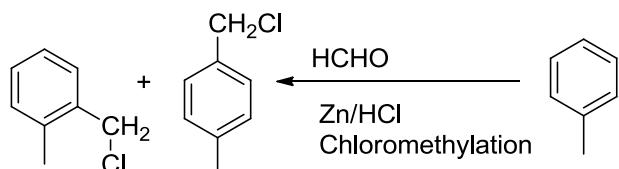
Subject: Disconnection Approach

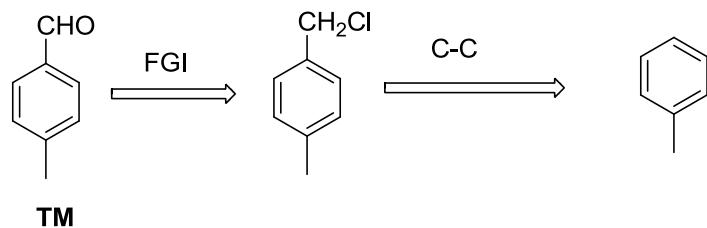
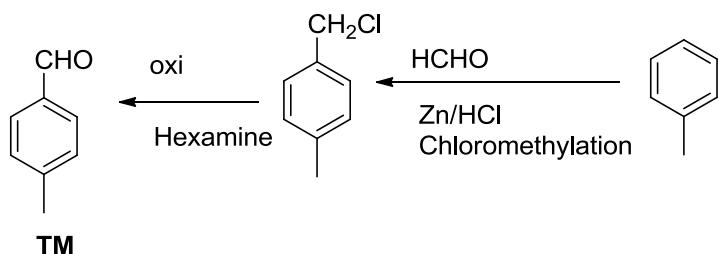
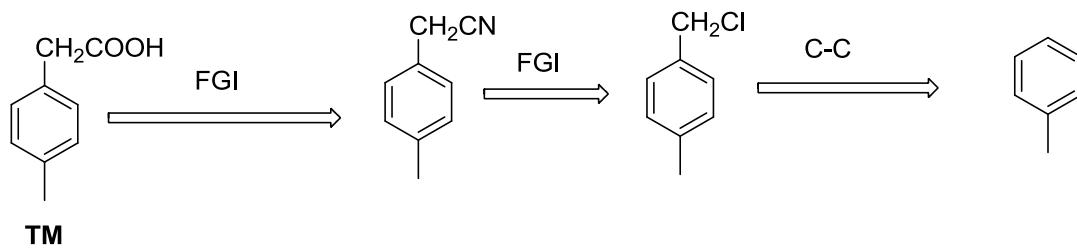
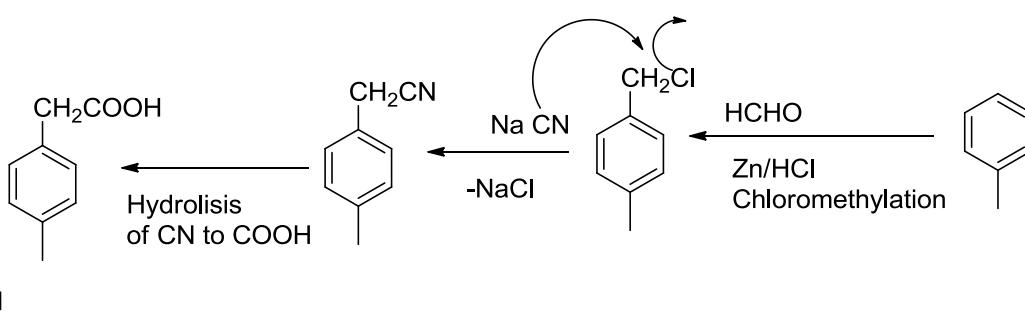
Unit-1 Basic Terminology and Examples

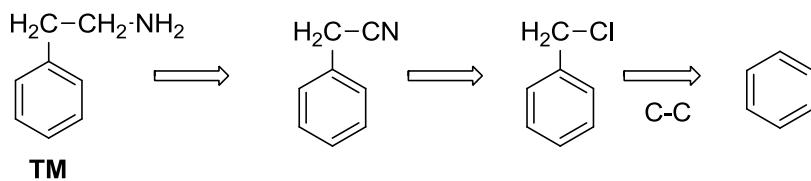
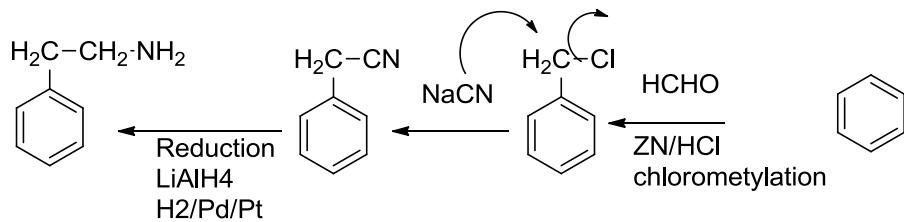
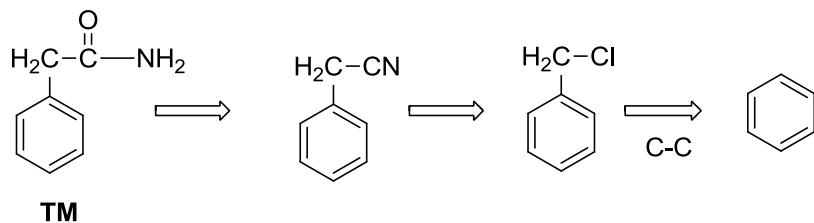
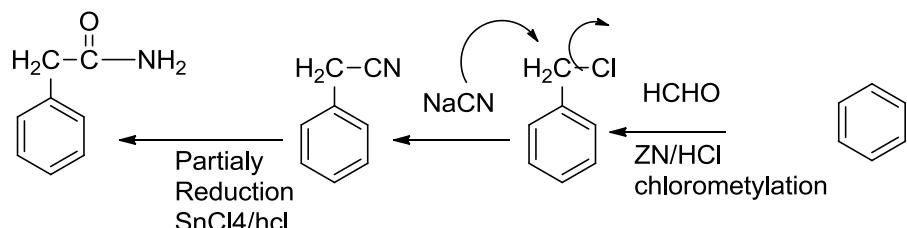
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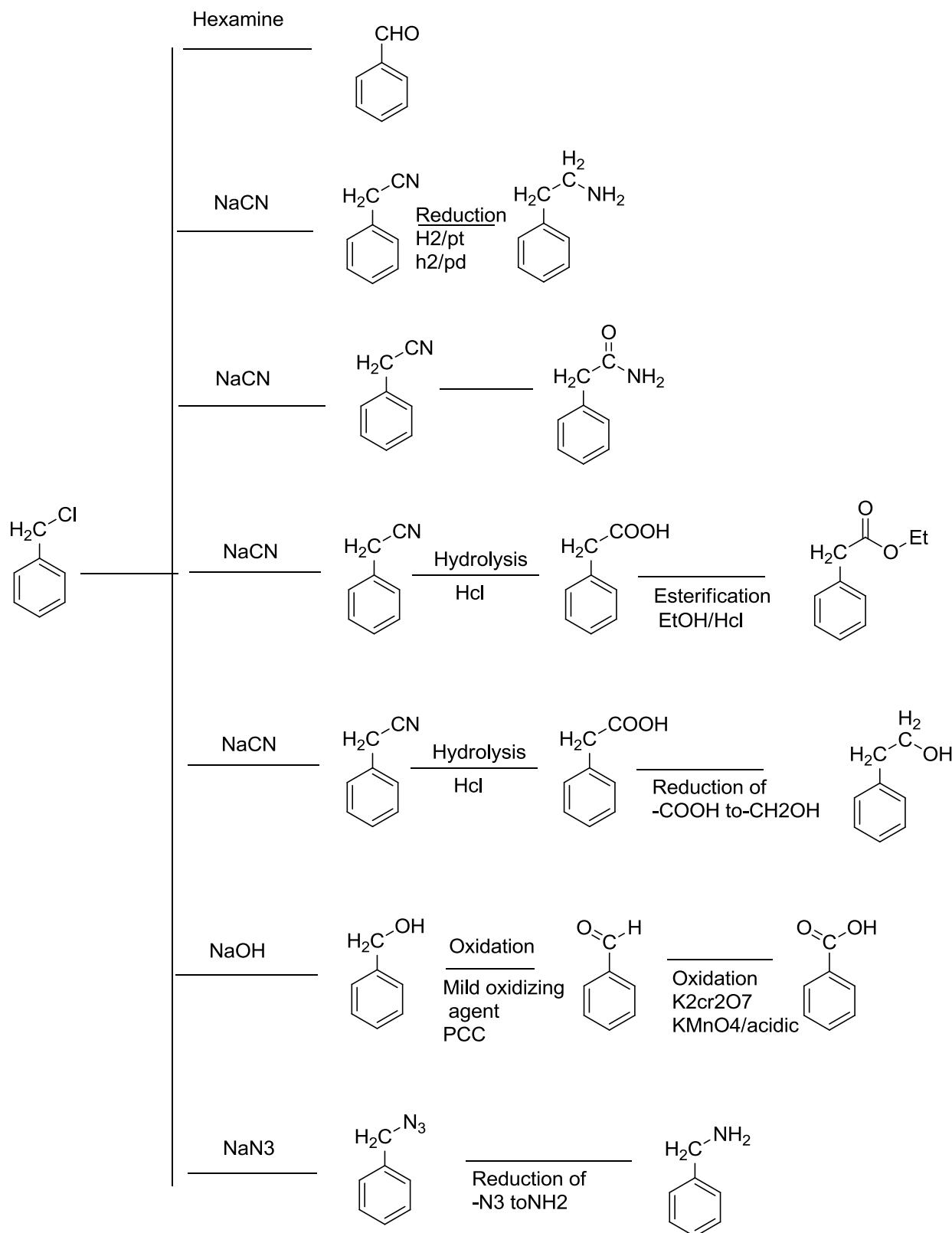


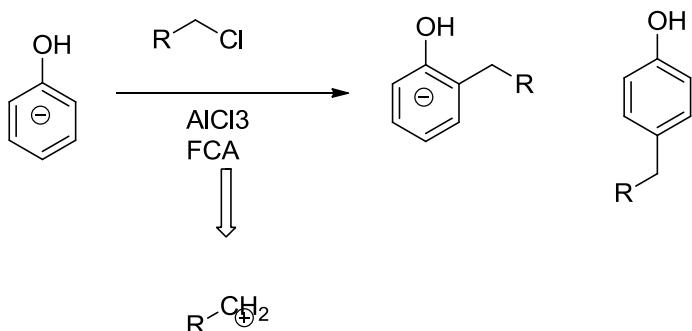
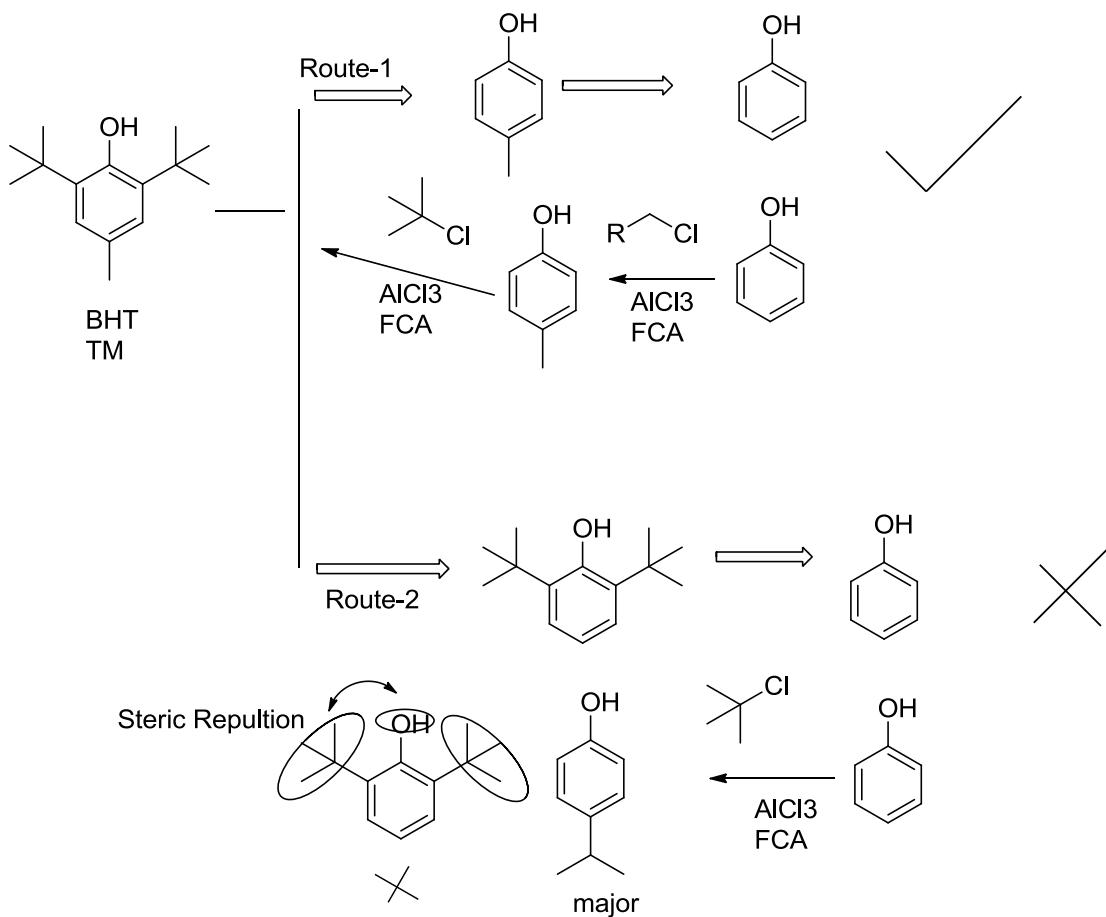
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Analysis**Synthesis****Analysis****Synthesis**

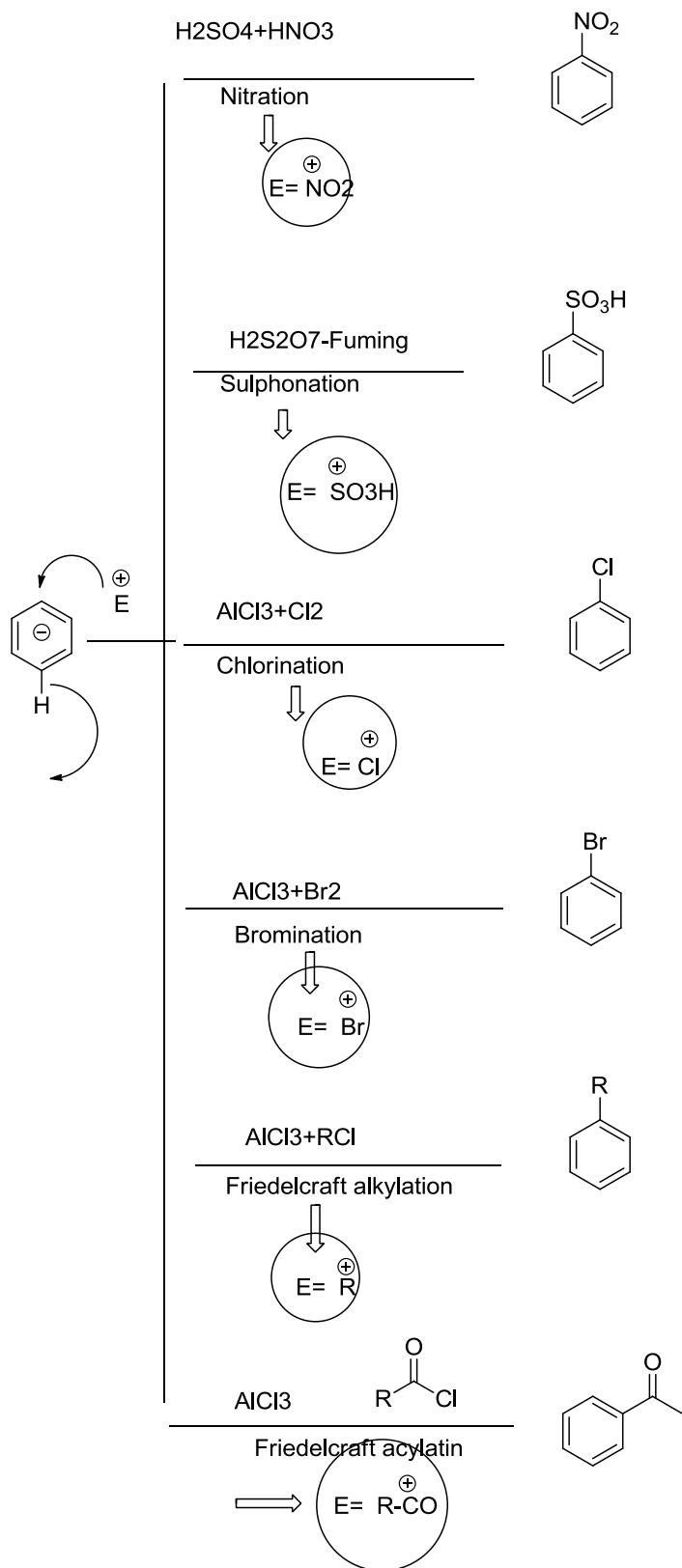
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Analysis**Synthesis****Analysis****Synthesis**

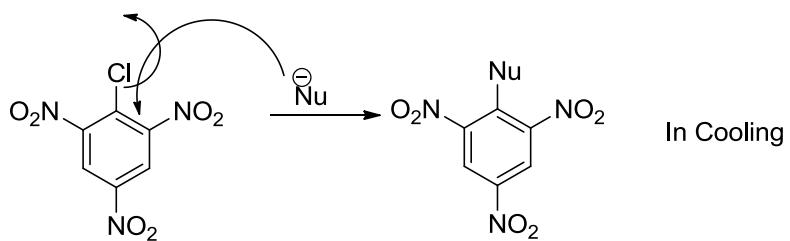
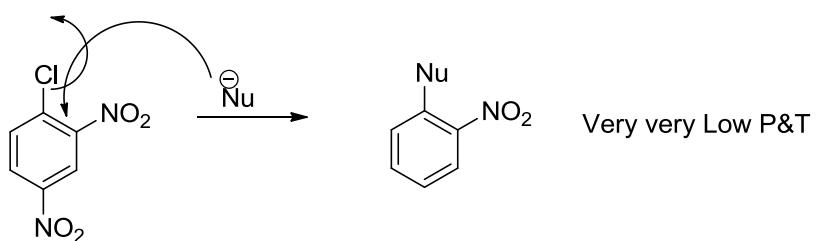
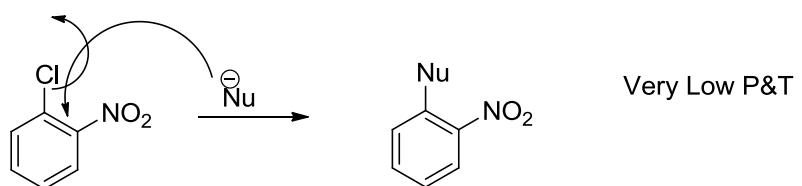
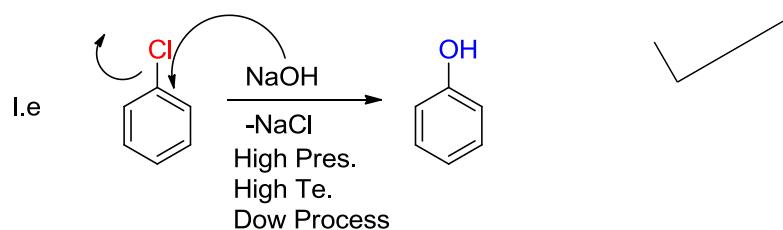
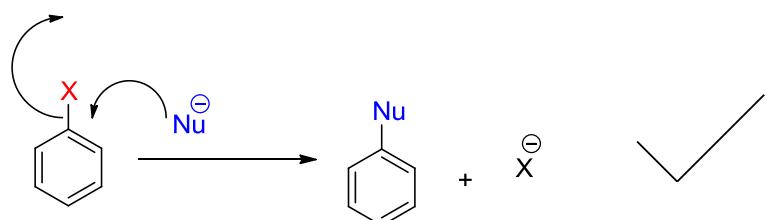
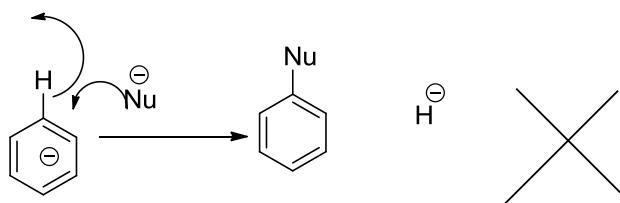


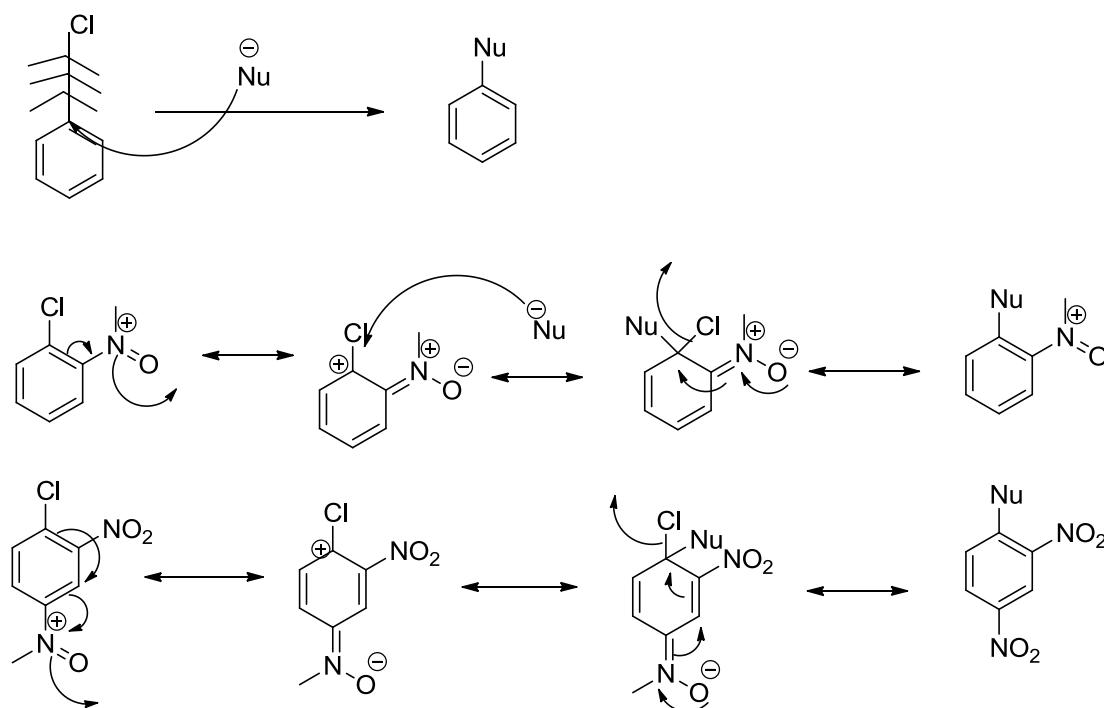
Friedel Craft Alkylation Reaction**Analysis of BHT(Butylated Hydroxy Toluen)**

Electrophilic Substitution Reaction

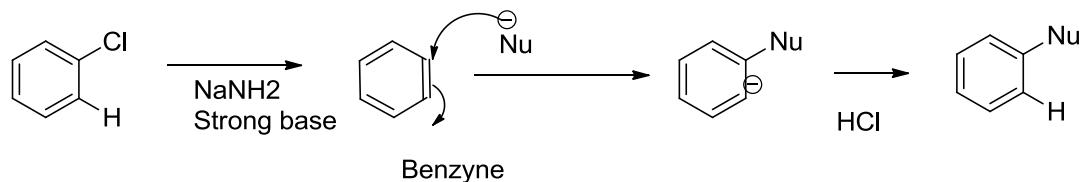


Nucleophilic Substitution Reactions





2nd Method For Nucleophilic substitution



3rd method for Nucleophilic Substitution

