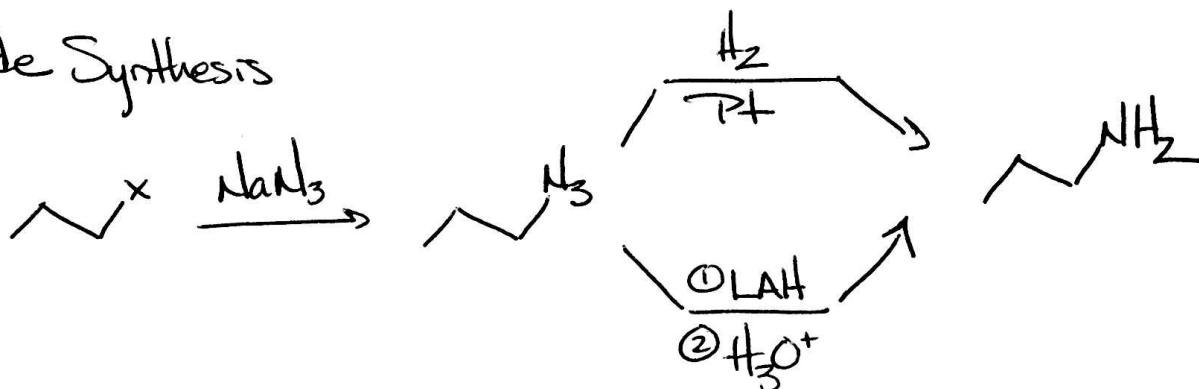
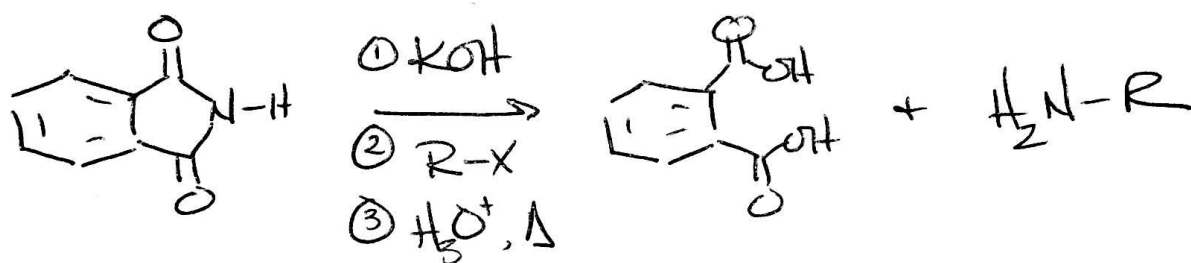


# Amine Rxns

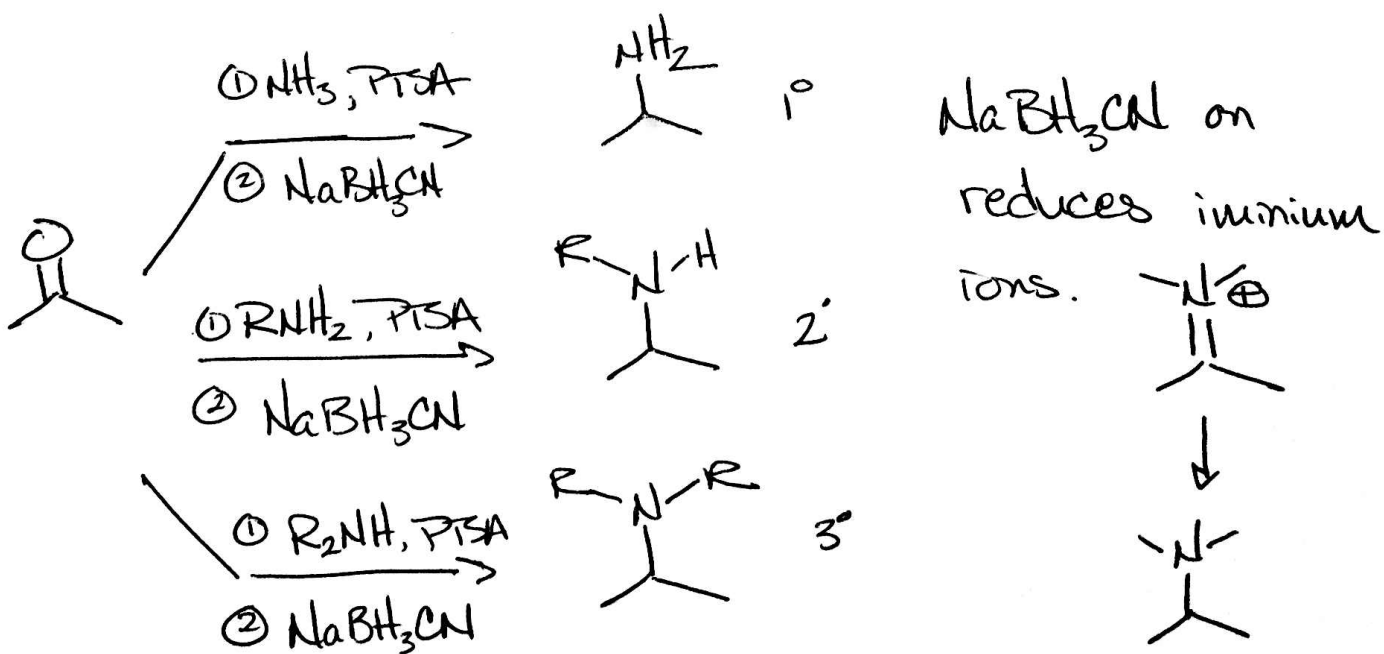
## Azide Synthesis



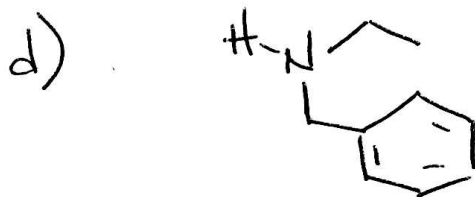
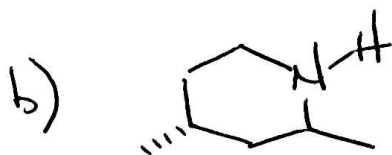
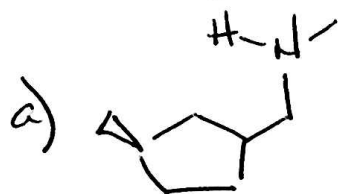
## Gabriel Synthesis



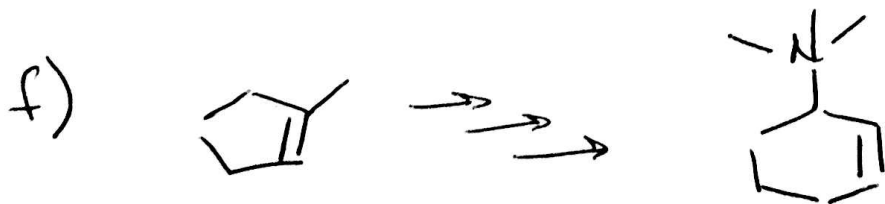
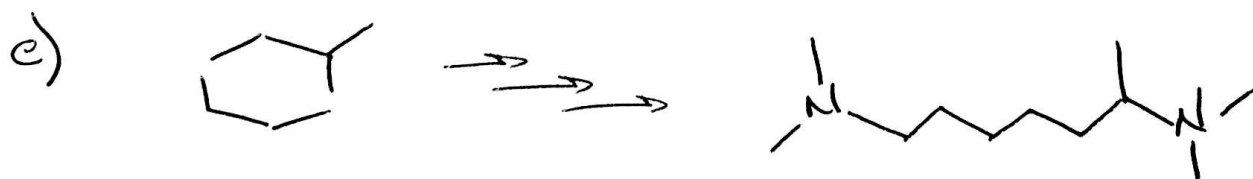
## Reductive Amination



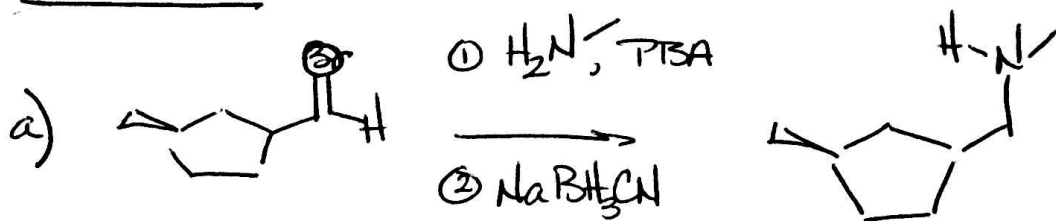
Show two different ways that each of the following compounds could be made.



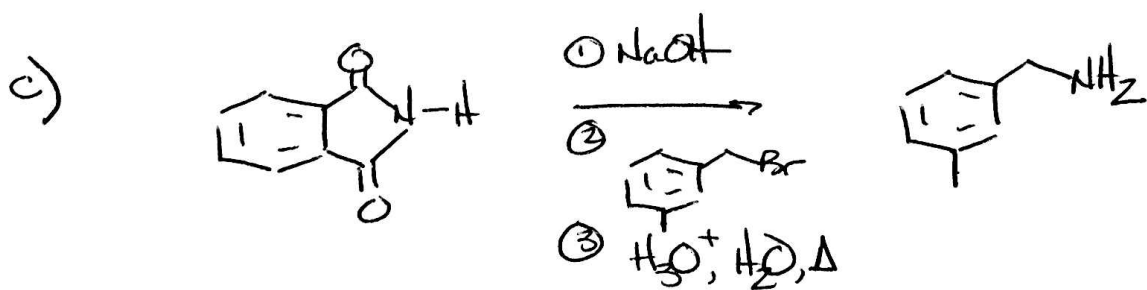
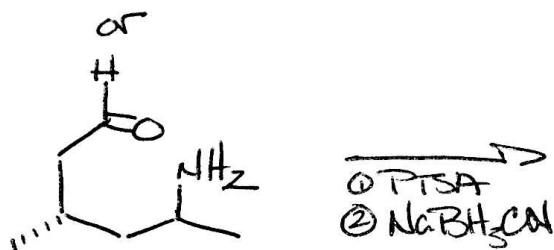
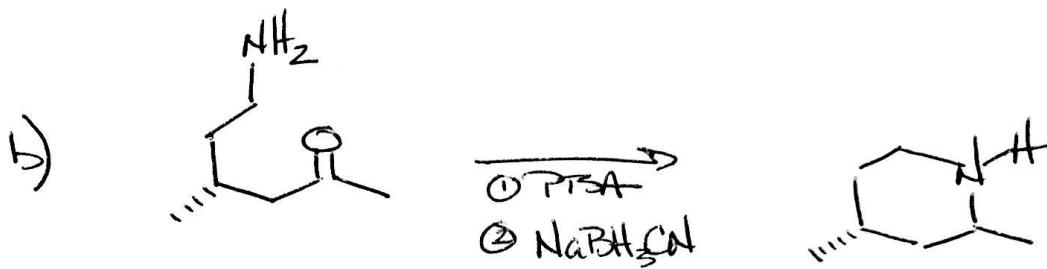
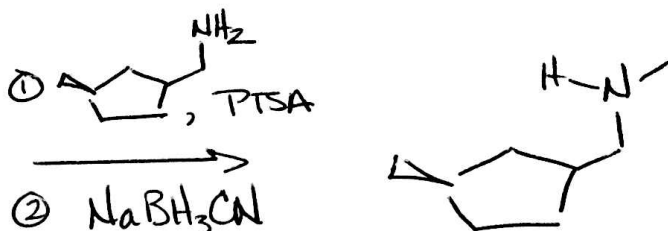
Propose an efficient synthesis for the following transformations



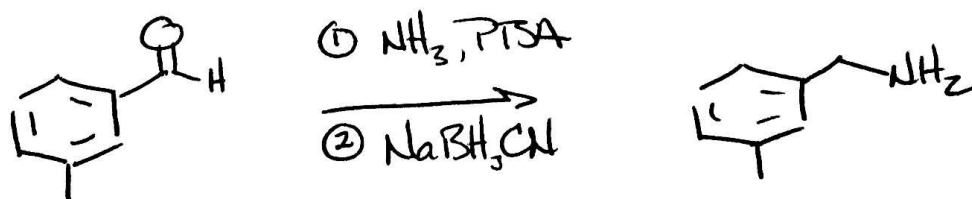
# Answers



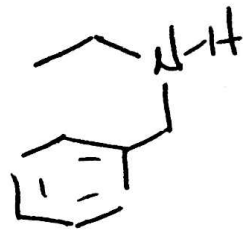
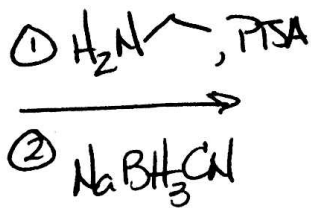
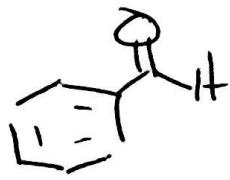
or



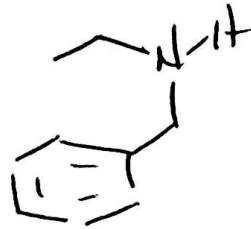
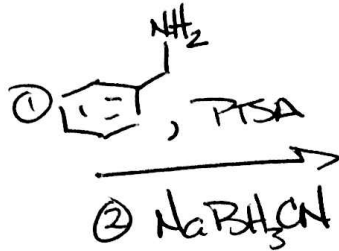
or



d)



or



e)

