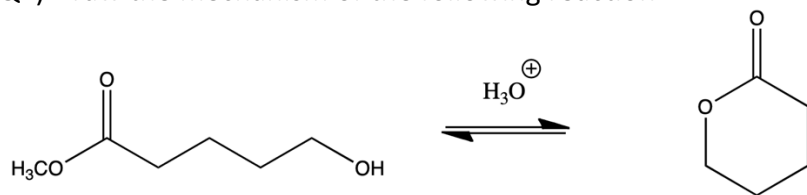
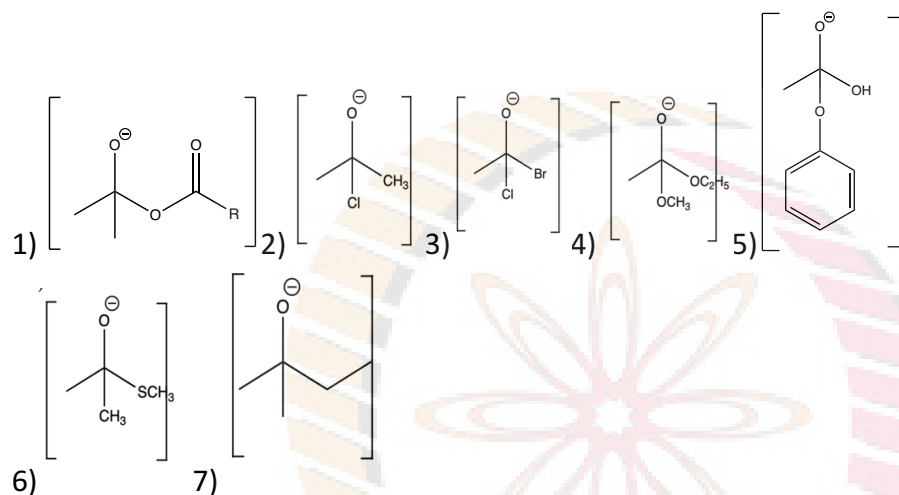


IOC- II Tutorial week 4

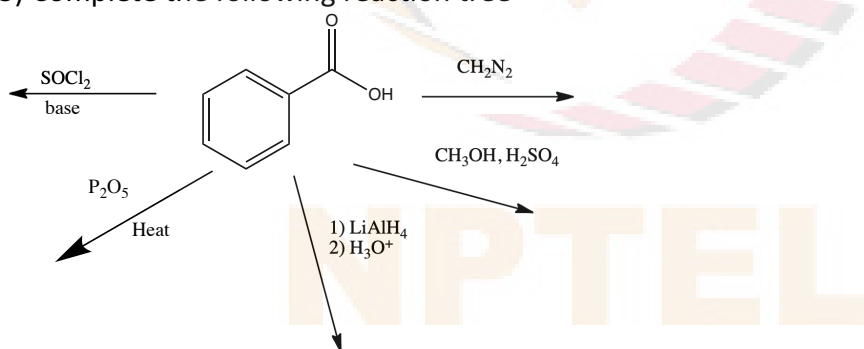
Q1) Draw the mechanism of the following reaction



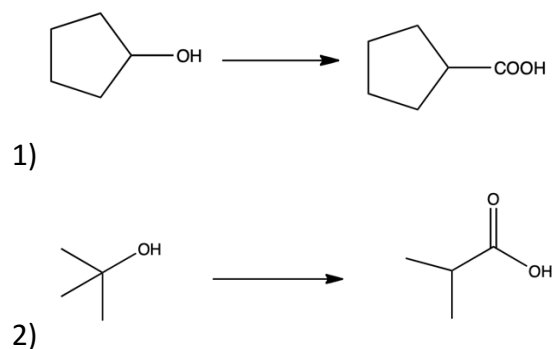
Q2) Discuss the fate of the following tetrahedral intermediates.

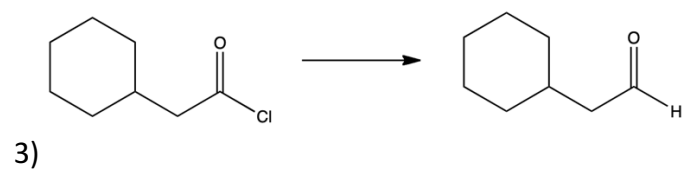
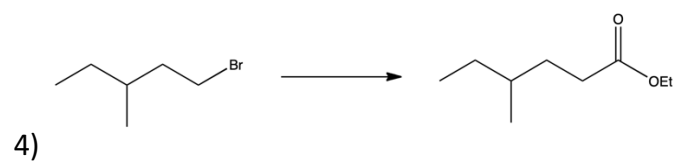


Q3) Complete the following reaction tree

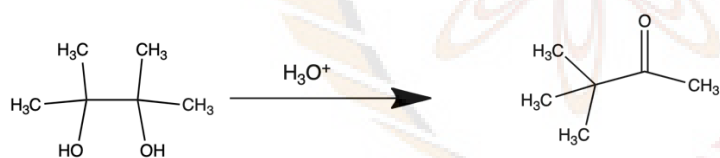


Q4) Suggest a synthetic pathway for the following transformations





Q5) Draw the arrow pushing mechanism of the following reaction.



NPTTEL