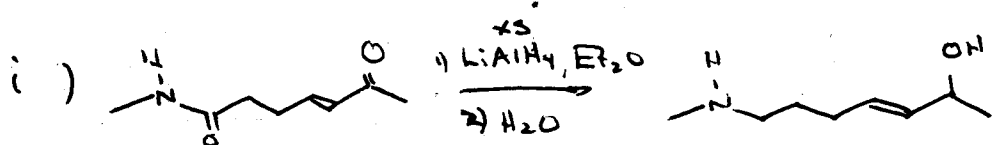
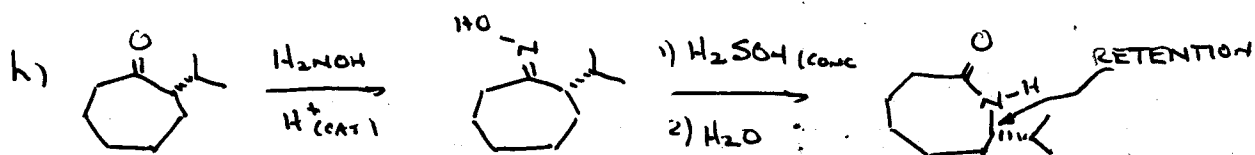
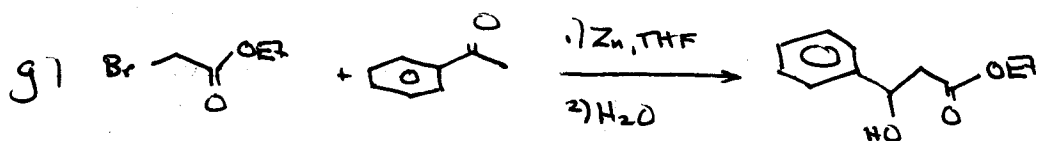
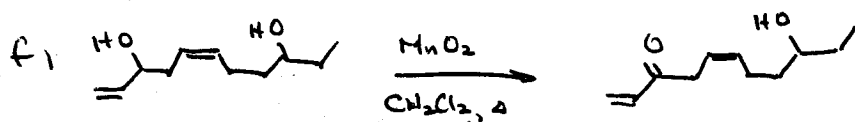
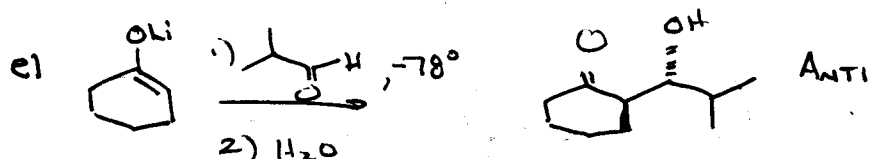
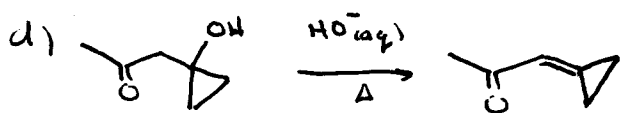
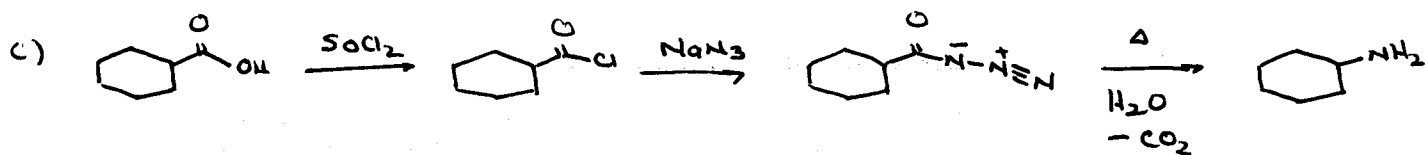
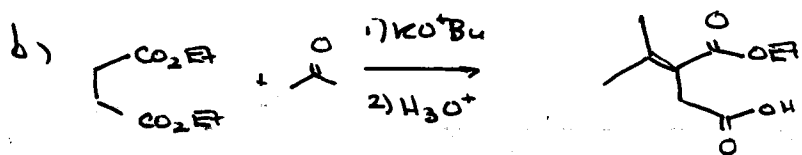
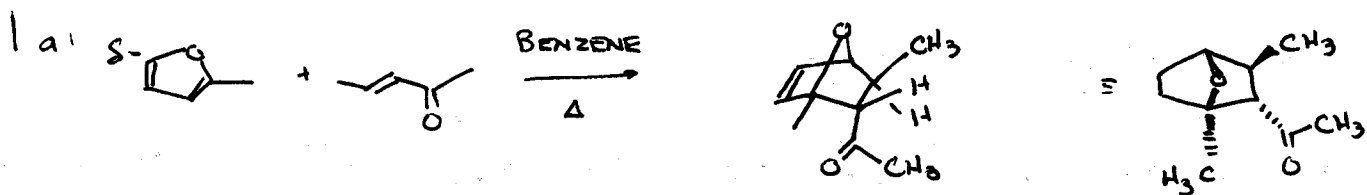
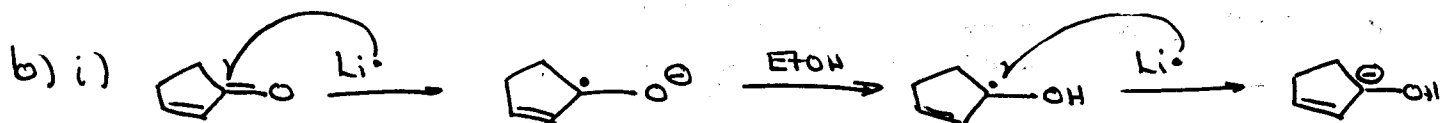
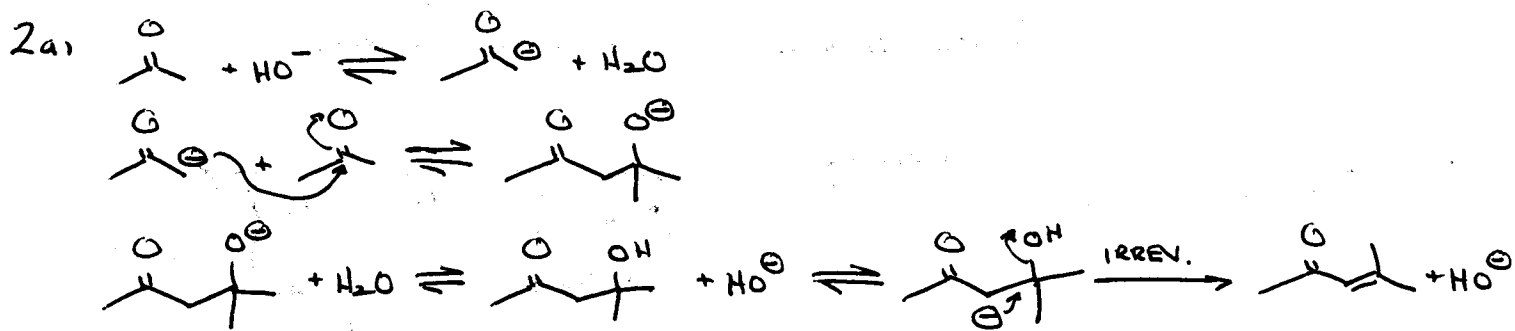
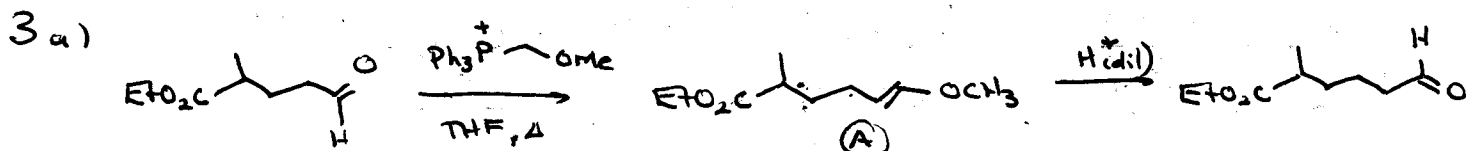
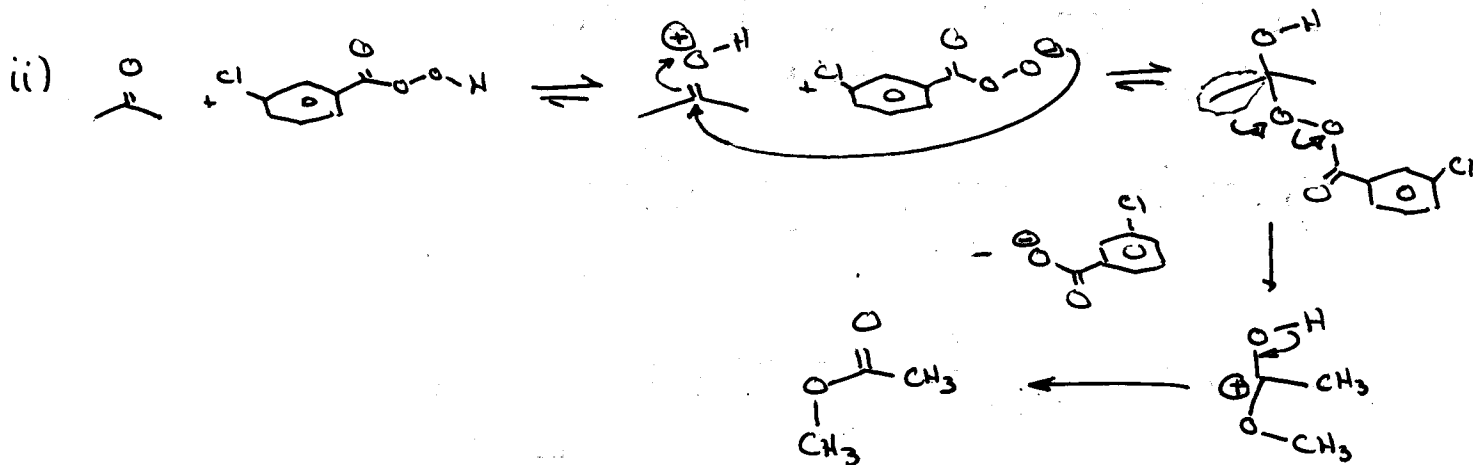
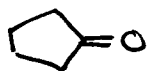
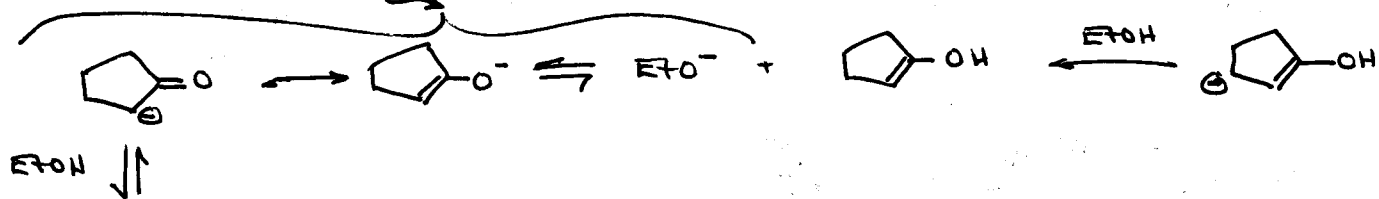


FINAL EXAM - 2002 - SUGGESTED SOLUTIONS

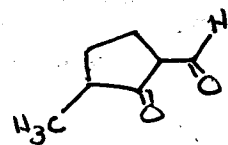




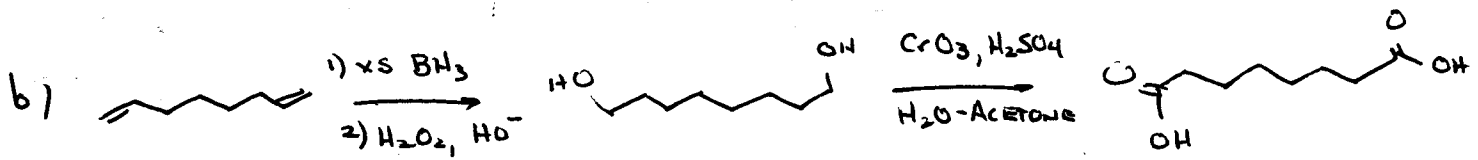
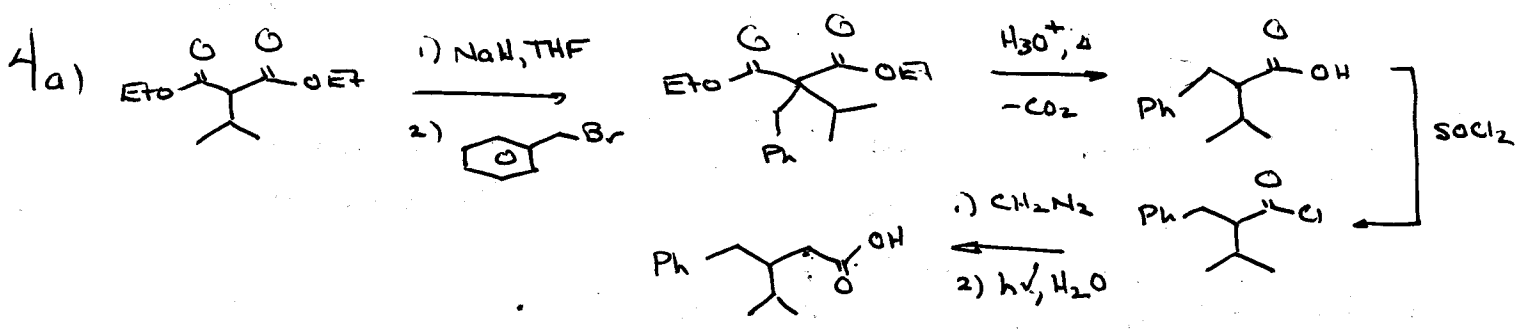
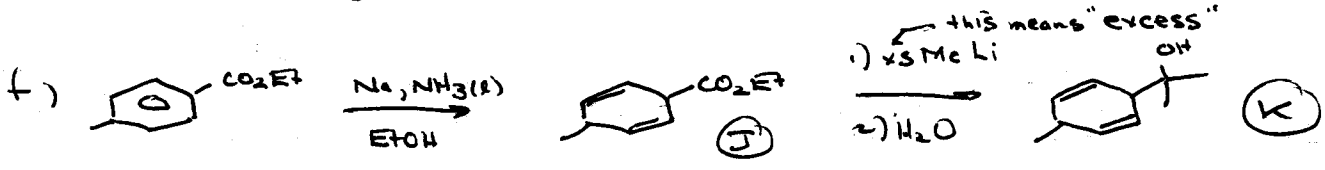
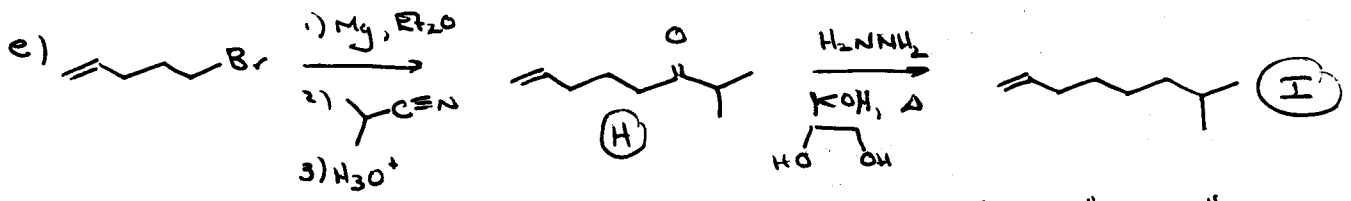
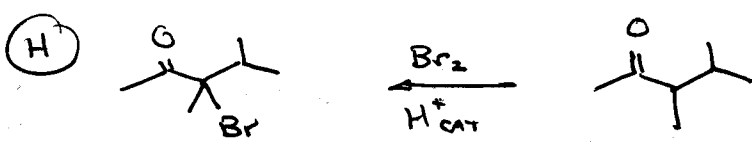
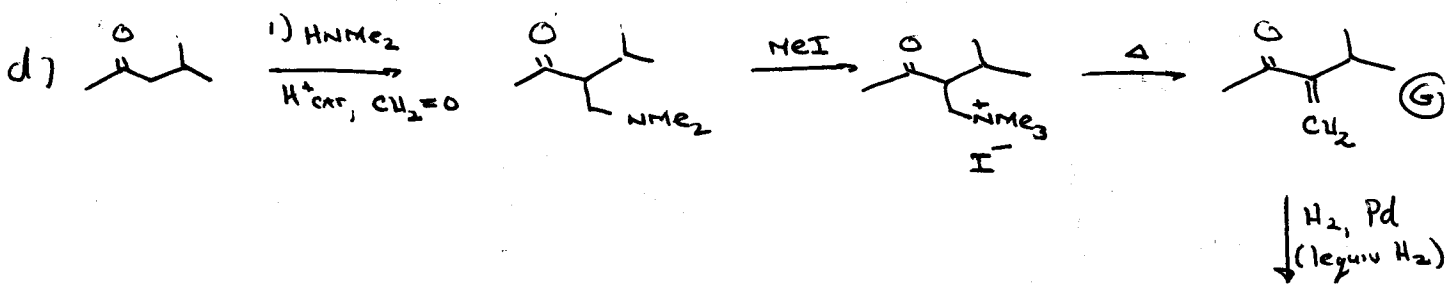
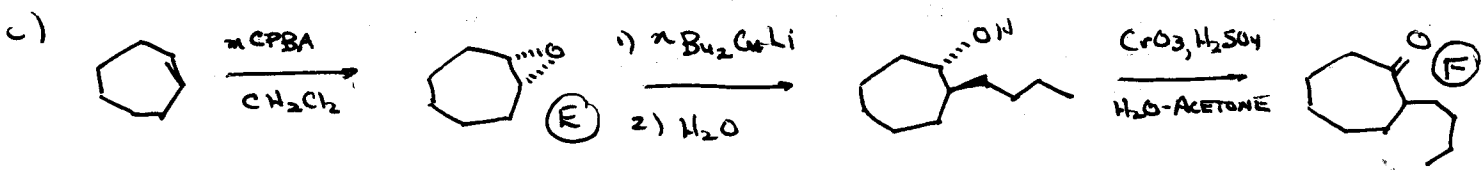
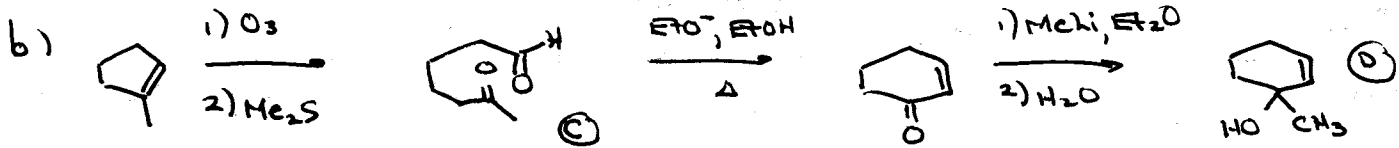
THIS DETAIL IS NOT NECESSARY



(B)



1) EtO^- , EtOH
2) $\text{H}_3\text{O}^+ \rightarrow \text{pH 5}$
CLAISEN



↓ CONT'D.

