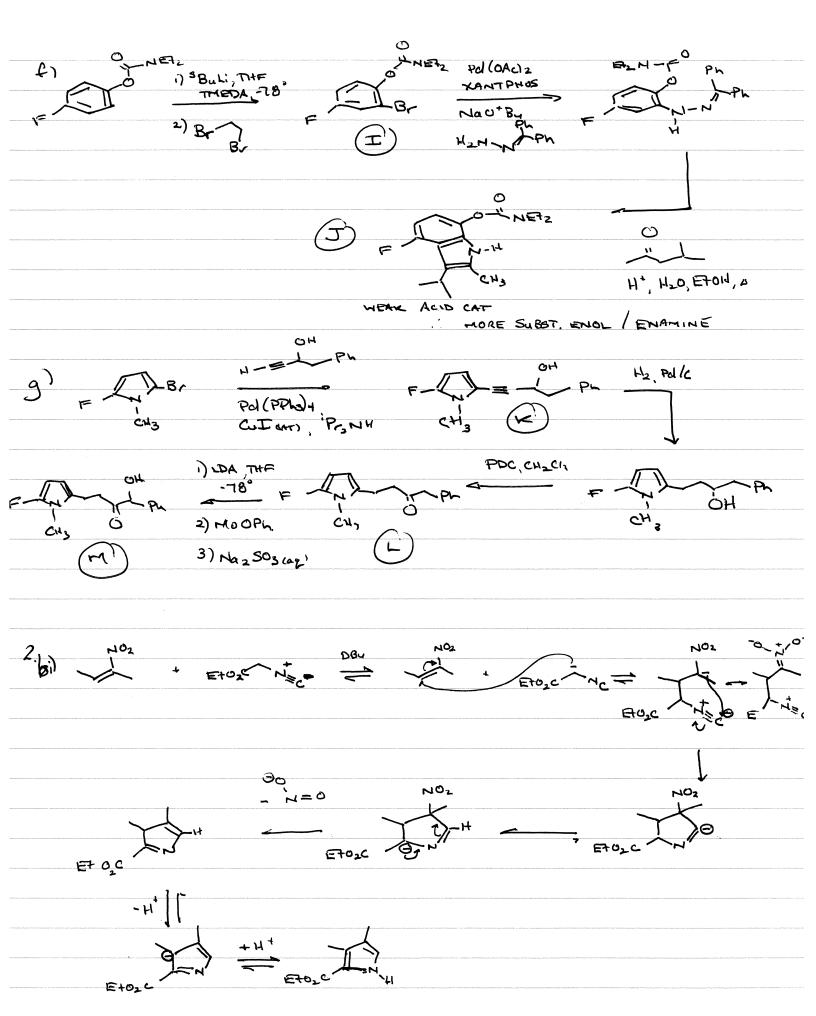
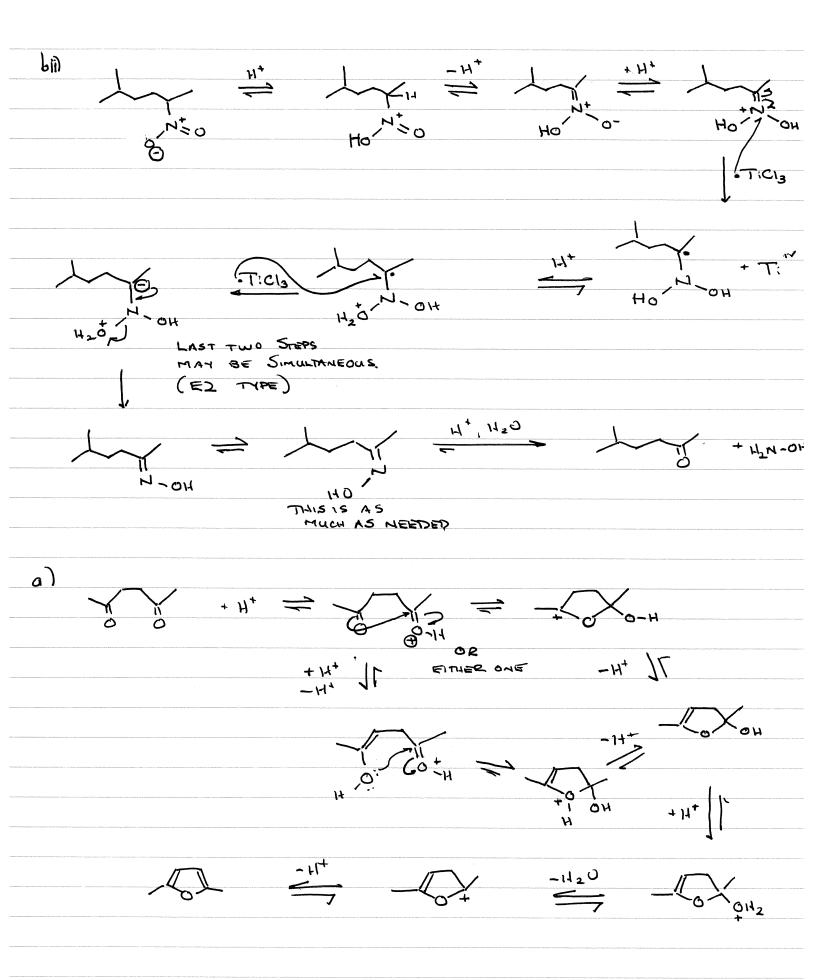
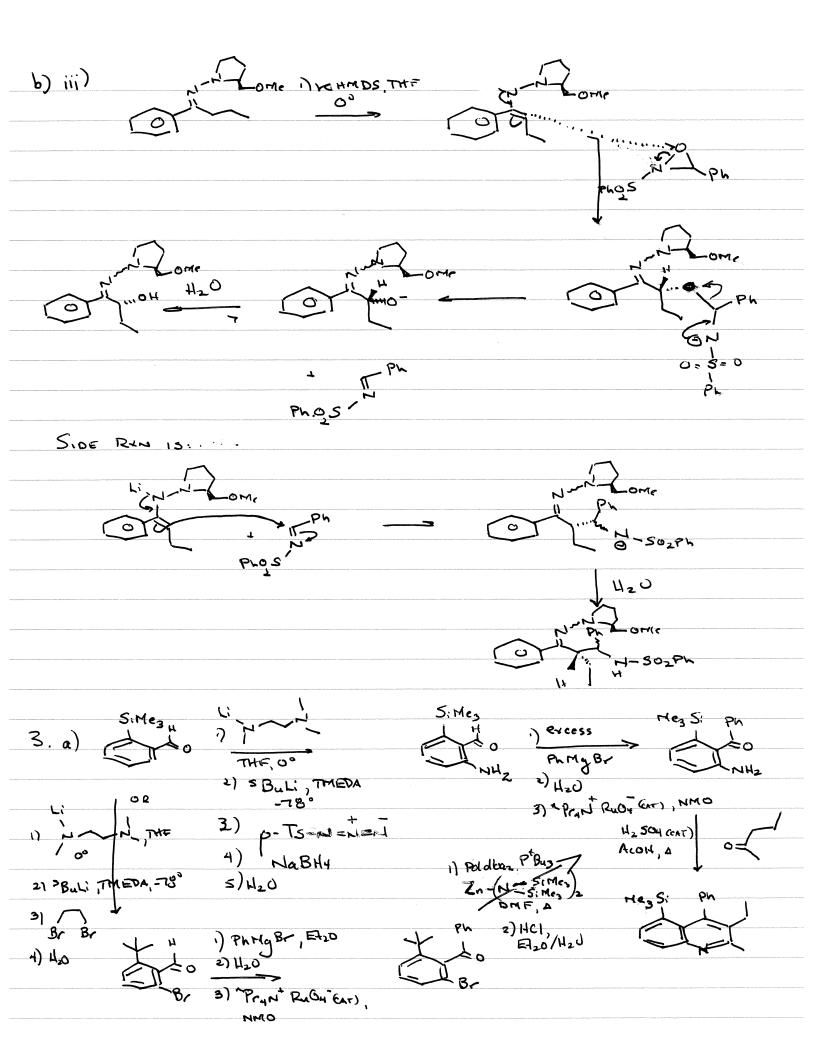
431 /531 FINAL SUGGESTED SOLUTIONS

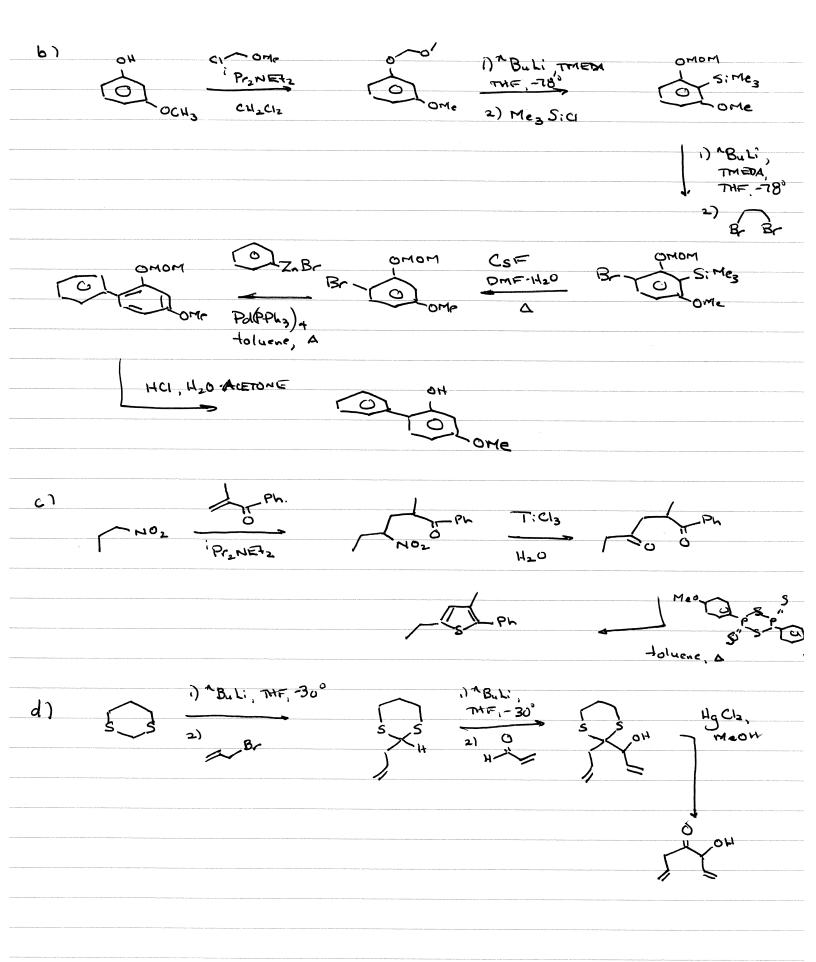
MOTE: THE TIM REAGENT IS ALSO FINE, BUT THE ORGANOZING AND GRIGHARD REAGENTS WILL ATTACK THE KETONE TOO.

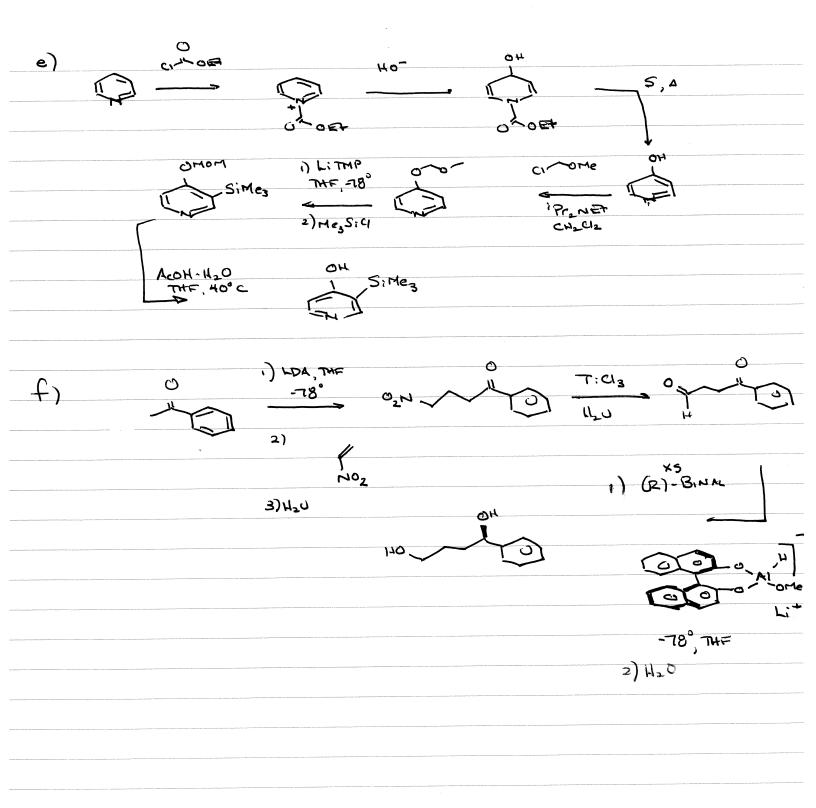
SITE MORE REACTIVE











Bonus: From PELKEY, E.T.; CHANG, L.; GRIBBLE, G.W. J. CHEM. Suc. CHEM. COMMUN 1996, 1909.

BUT WHAT HAPPENS HERE :