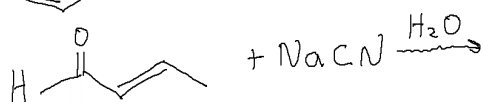
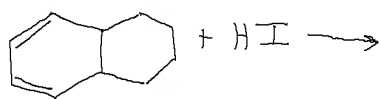
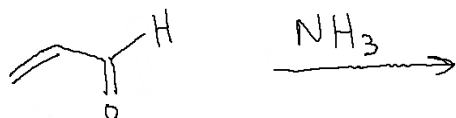
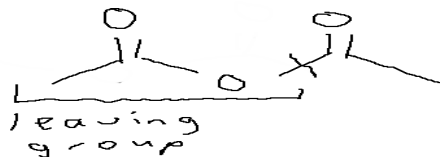
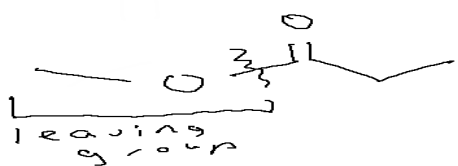


How to draw and interpret resonance structures  
 Homework problems for video (9)  
 Answers in video (10)

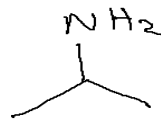
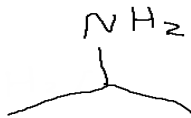
1. Draw the mechanism and predict the product(s) for each of the following reactions.



2. Which of the following has the better leaving group. Why?



3. In each case, determine which molecule is the stronger base, and which is the better nucleophile.



4. Which atom in this molecule is nucleophilic? Why?

