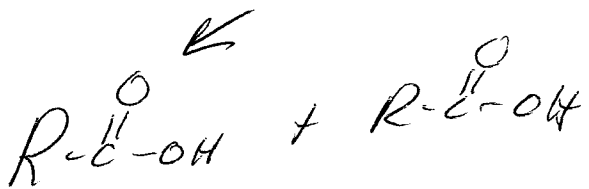
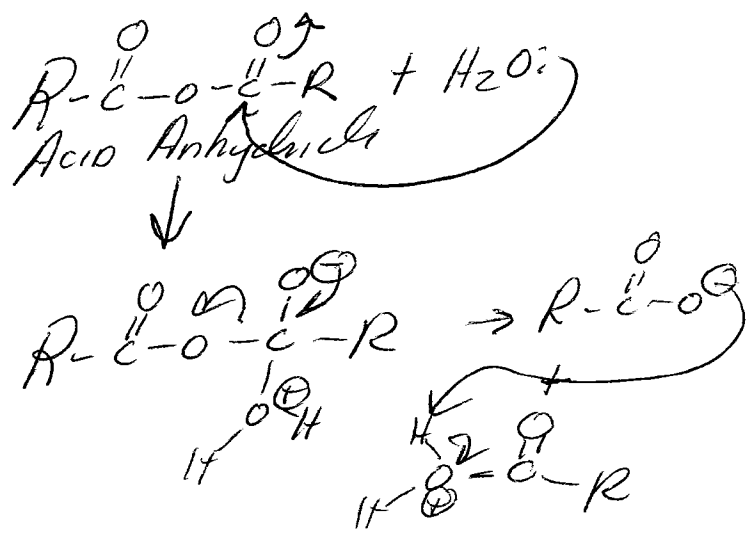
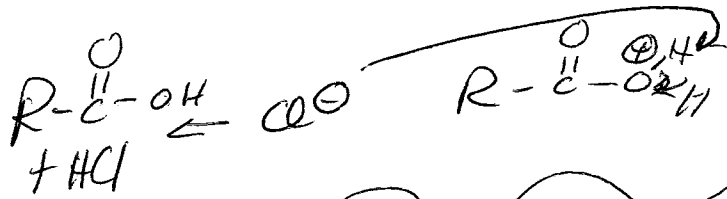
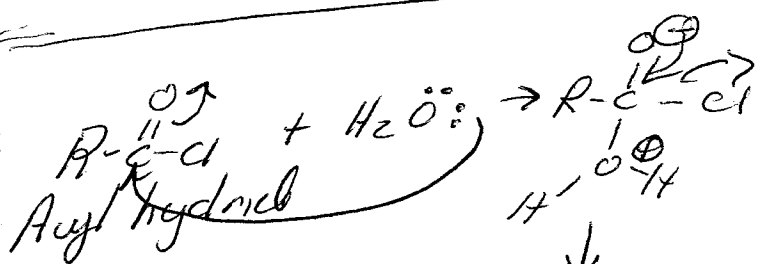


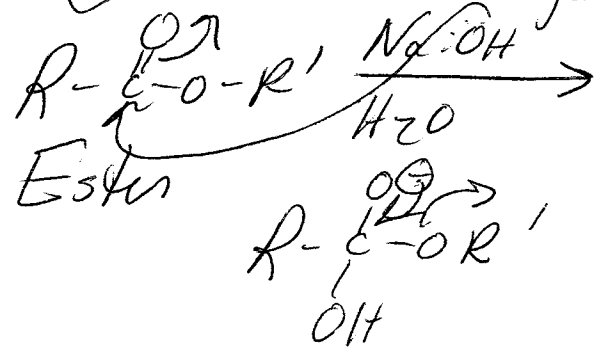
# Chart Answers

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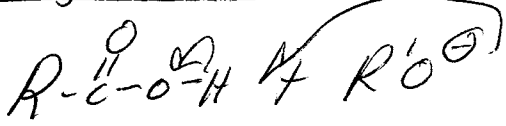
## Hydrolysis



## Base hydrolysis



## Hydrolysis cont



## Acid hydrolysis of esters

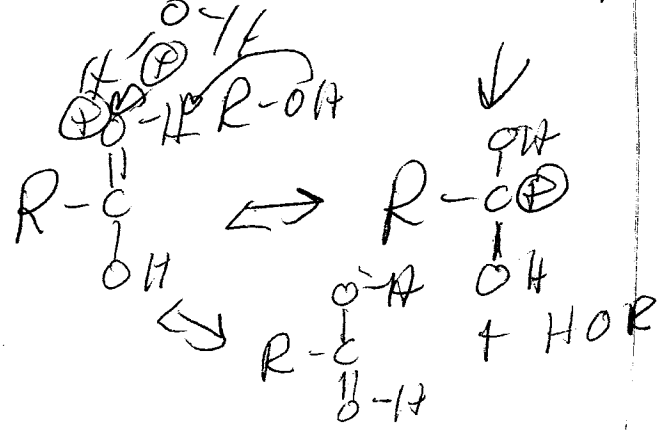
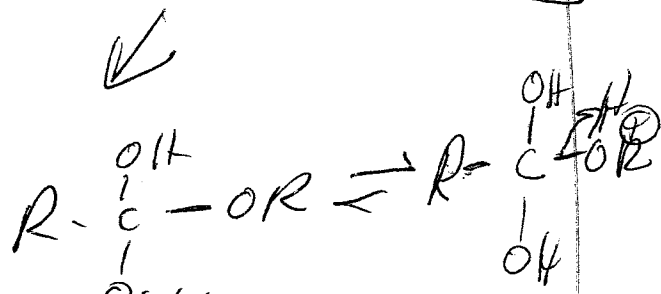
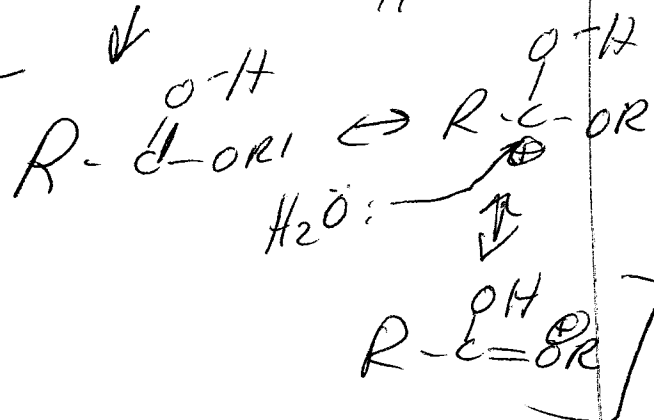
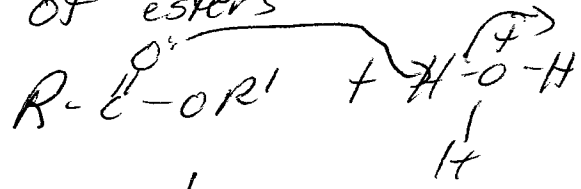


Chart Answers

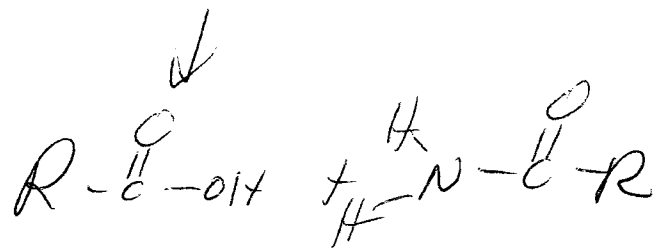
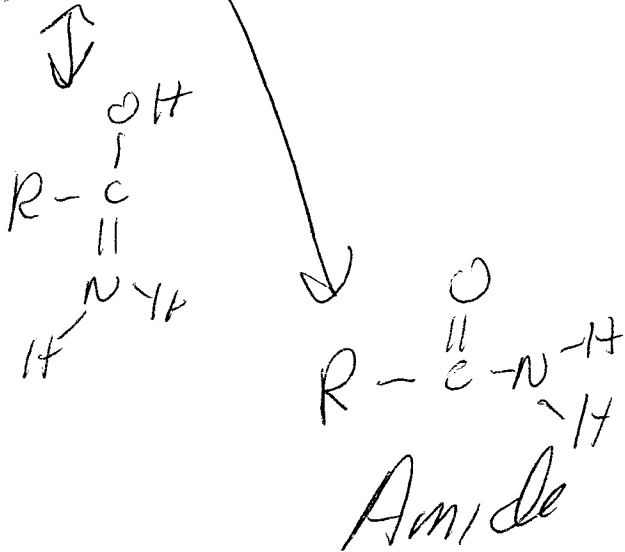
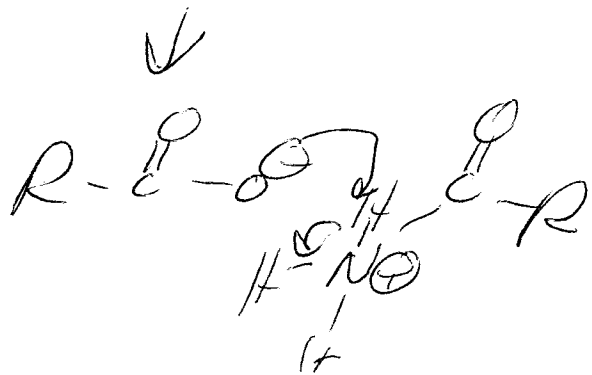
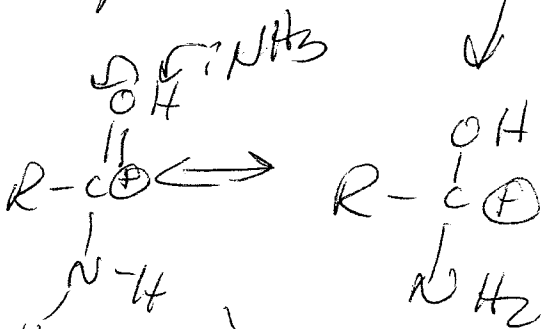
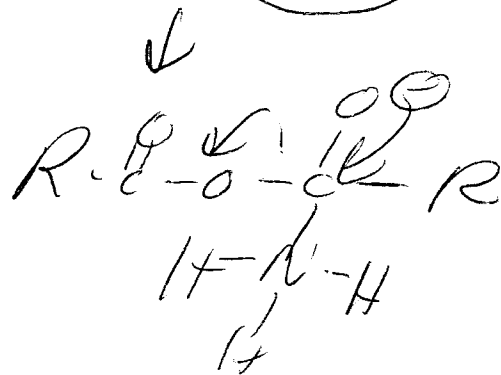
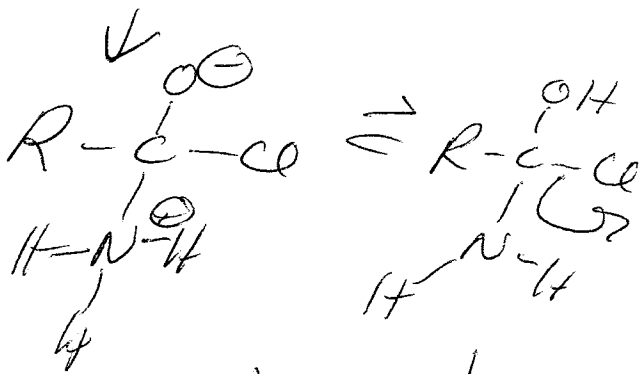
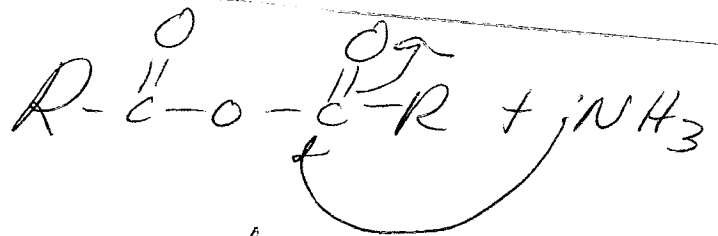


# Chart Answer

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with  
Rxn with Amines

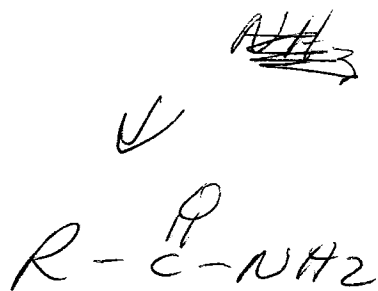
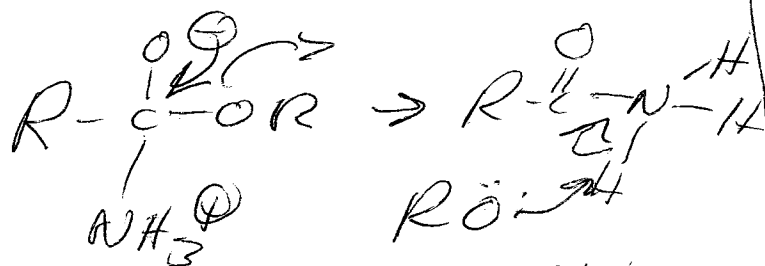
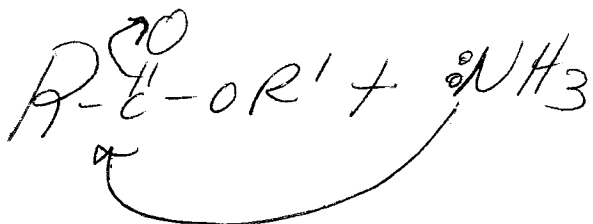
Rxn with  
Amines



# Chart Answers

4/4

Rxn with Amines



Move on to

Alcohols

Do NOT DO  
Attack on  
AMIDES  
OR  
Derivatives