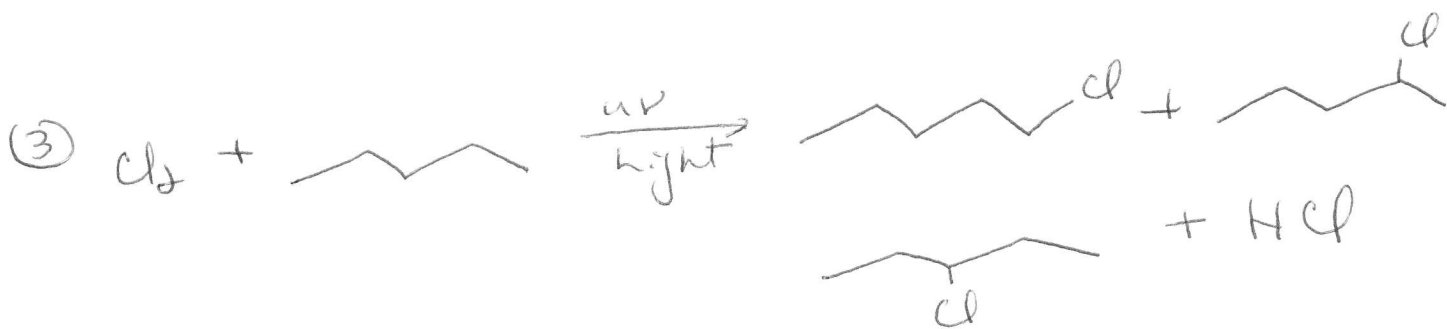
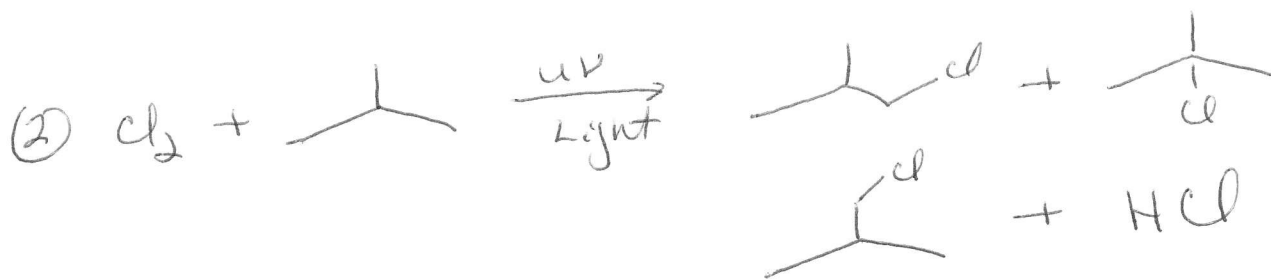
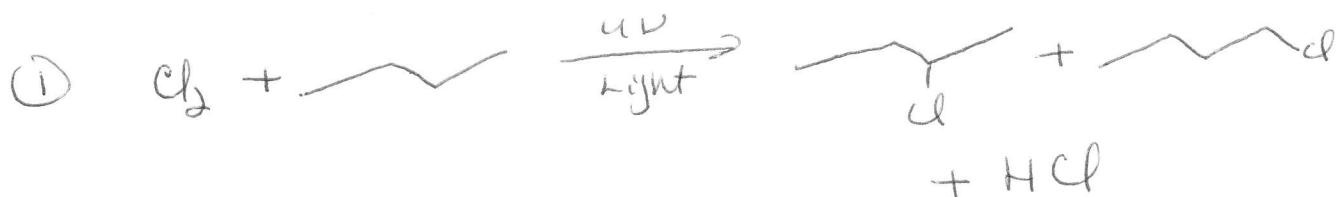
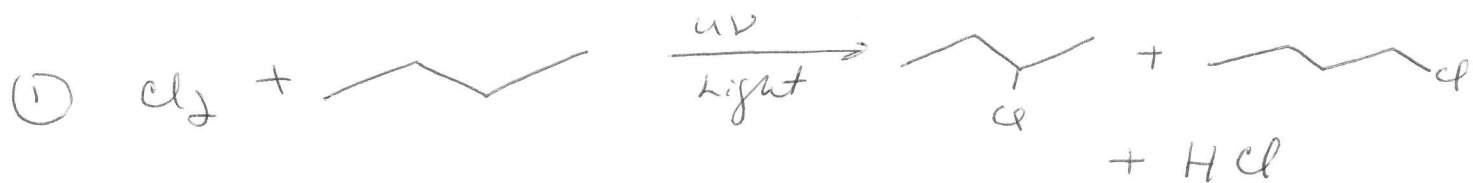


# Radical Rxn

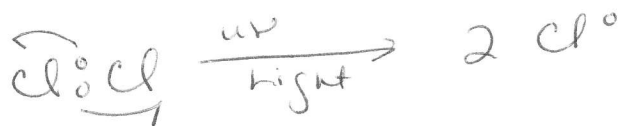
For the following rxns write initiation, propagation and termination steps. Make sure to account for all reactants + products



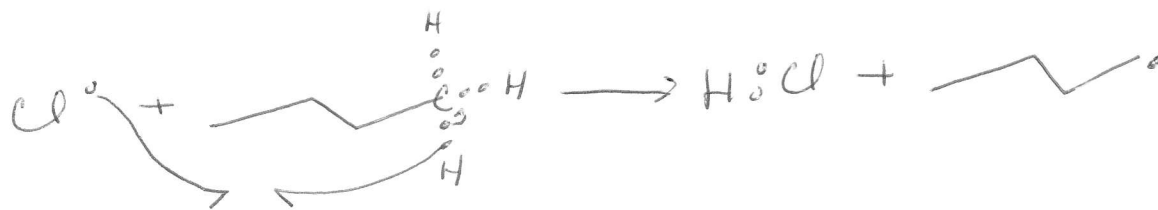
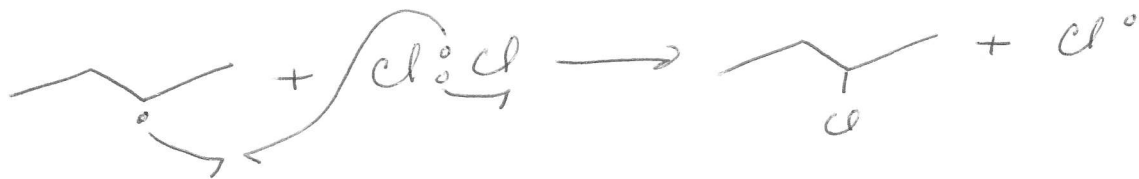
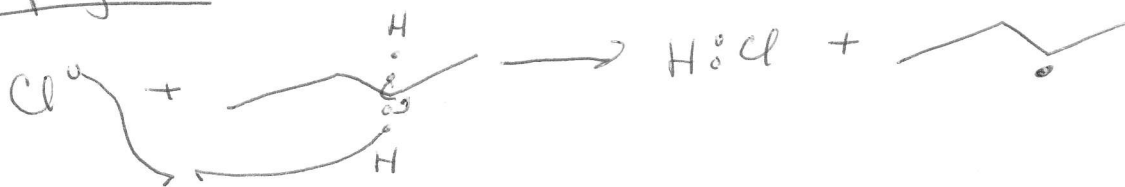
# Radical Rxns



## initiation



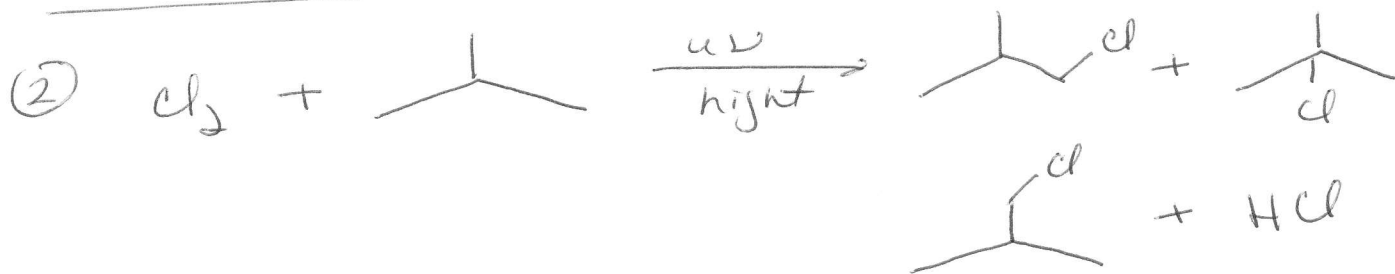
## propagation



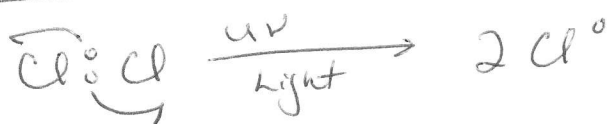
## termination



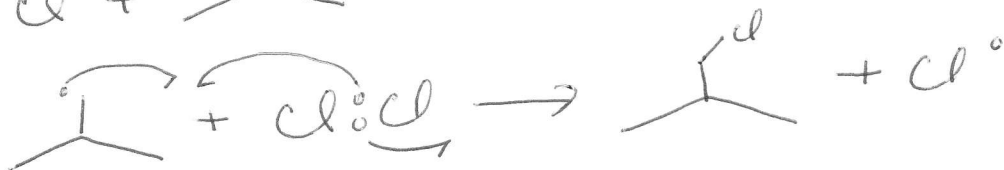
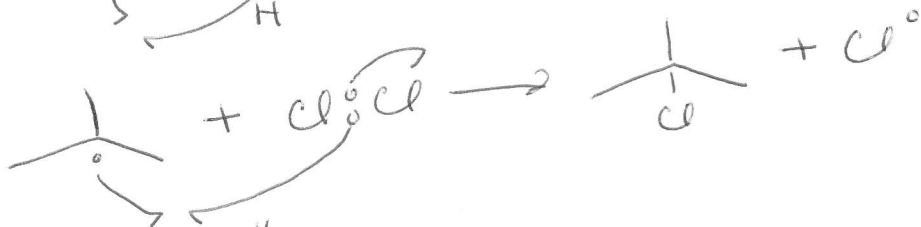
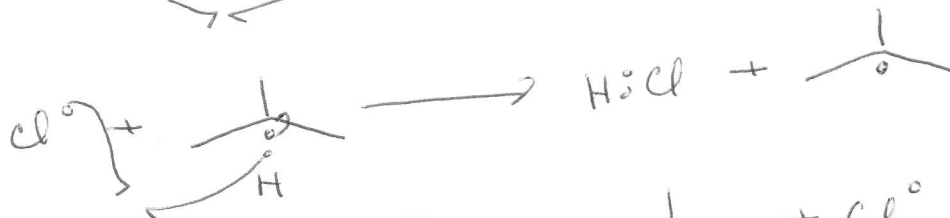
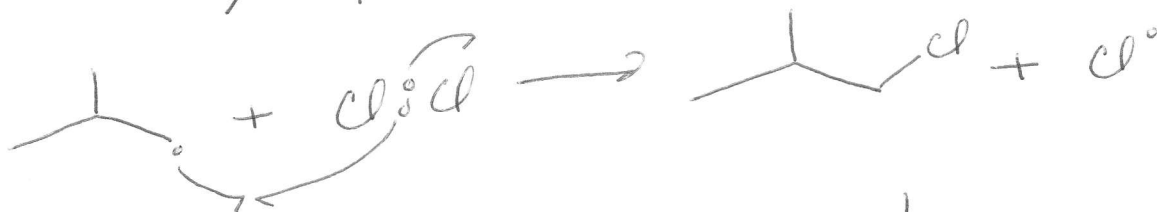
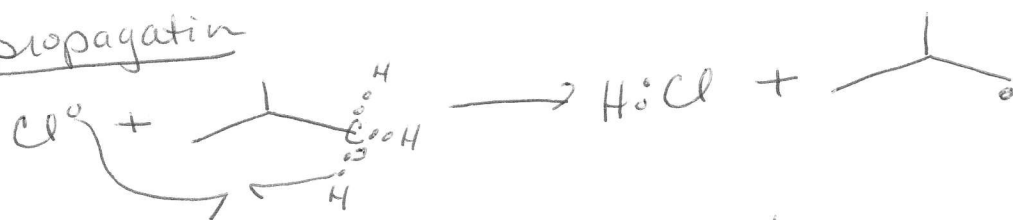
# Radical Rxns



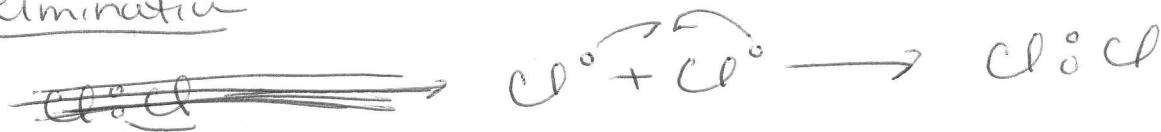
## Initiation



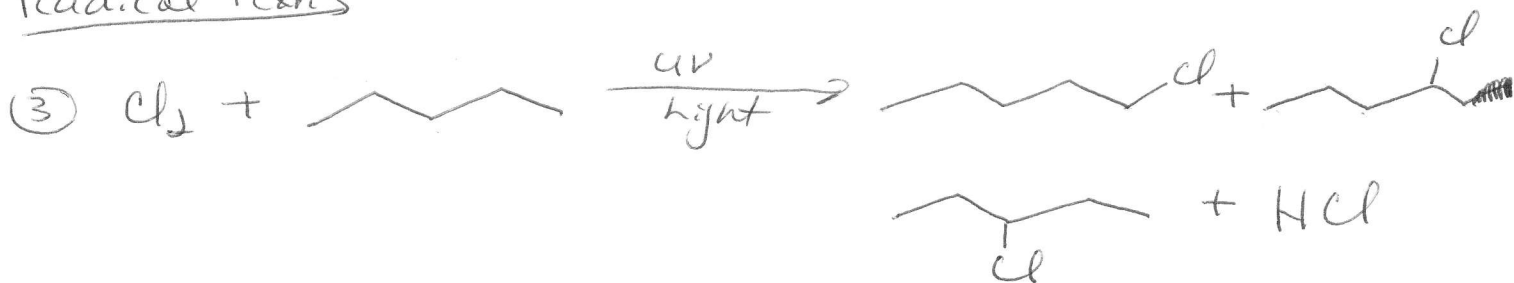
## Propagation



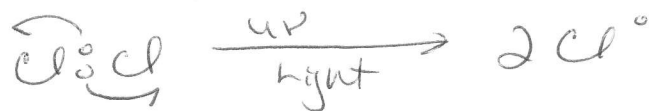
## Termination



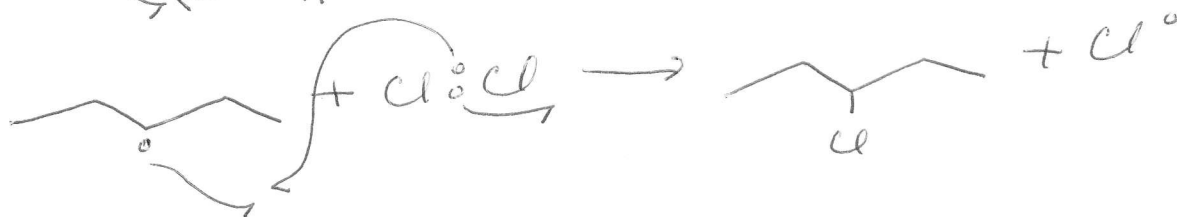
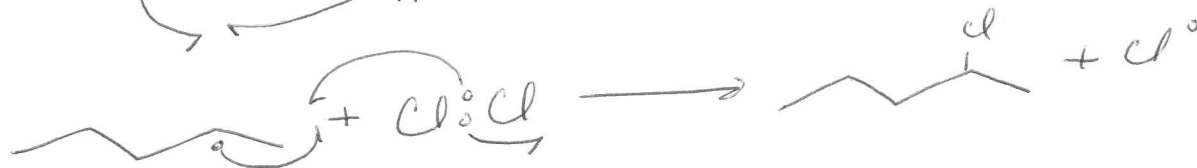
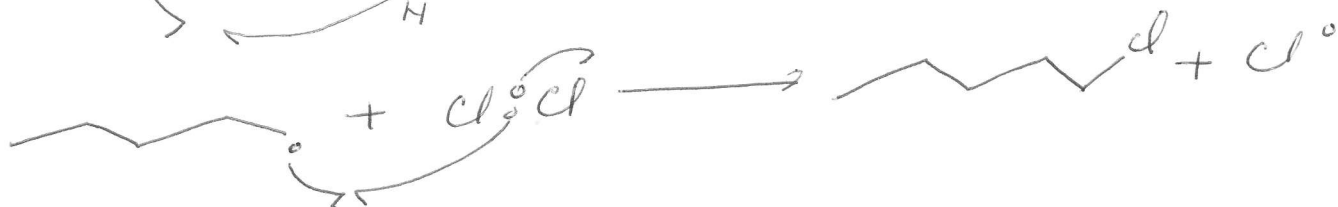
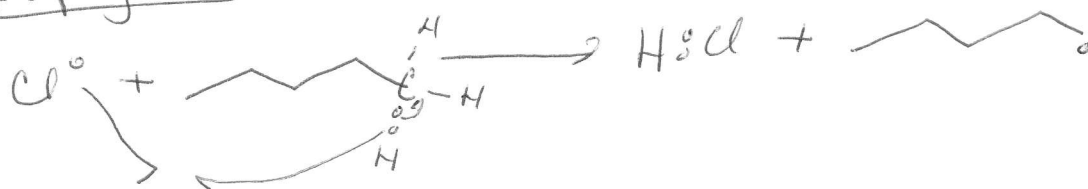
# Radical Rxns



## Initiation



## Propagation



## Termination

