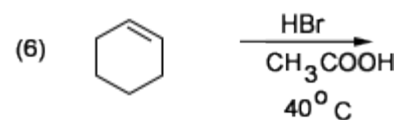
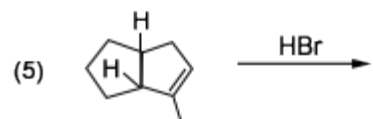
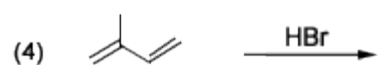
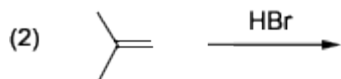
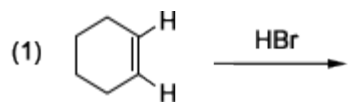


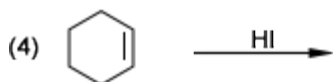
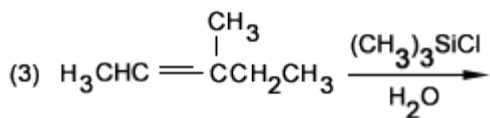
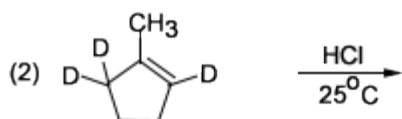
Chapter 8

Addition Reactions

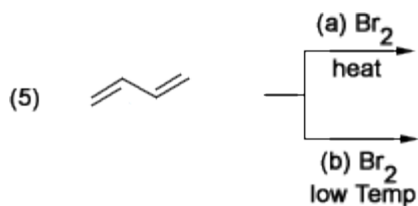
(I.A) Addition of HBr across carbon-carbon double bond



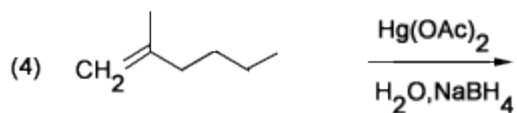
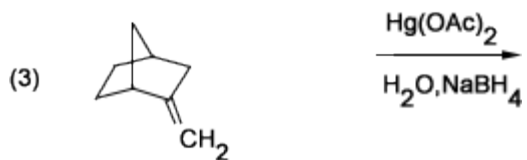
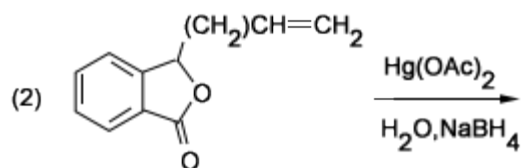
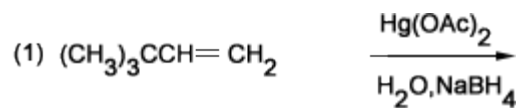
(I.B) Addition of HCl and HI across carbon-carbon double bond



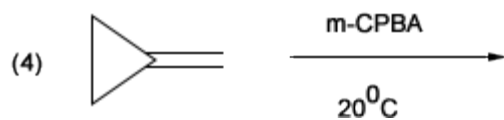
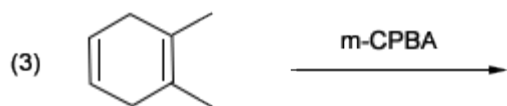
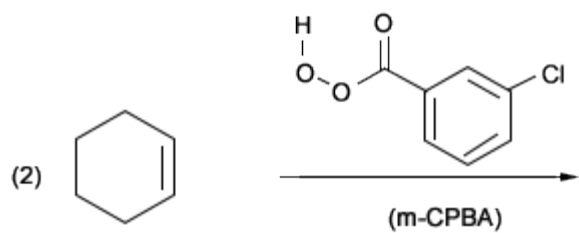
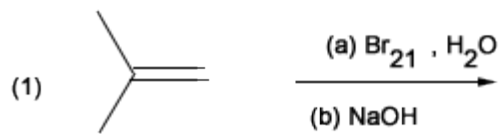
.C) Addition of Br_2 across carbon-carbon double bond



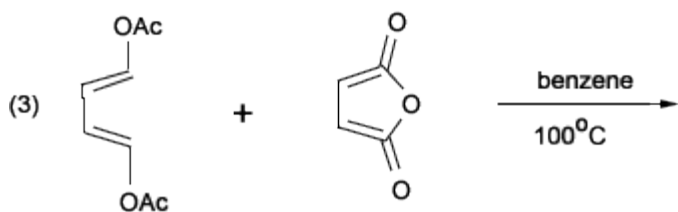
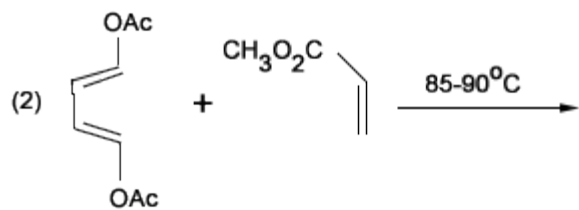
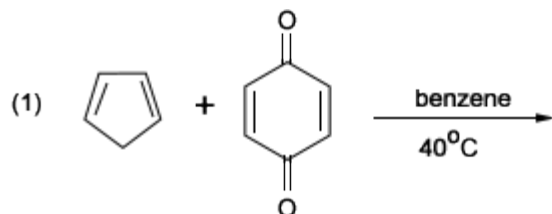
(I.D) Oxymercuration-Reduction



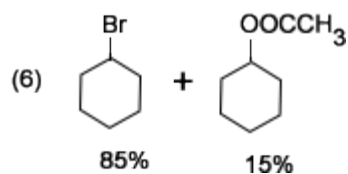
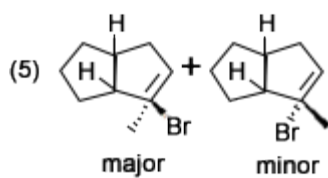
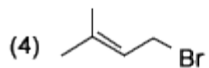
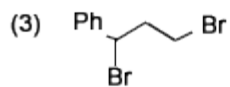
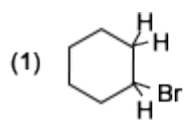
(I.E) Epoxide formation



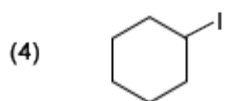
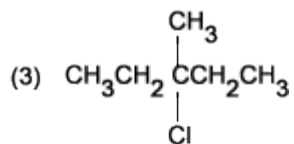
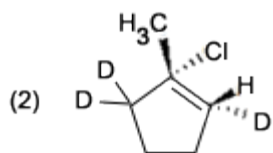
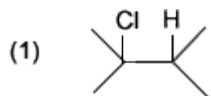
(I.F) Cycloaddition reactions



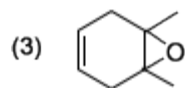
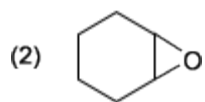
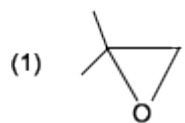
Solutions of Addition of HBr across carbon-carbon double bond



Solutions of Addition of HCl and HI across carbon-carbon double bond



Solutions of Addition of Br₂ across carbon-carbon double bond



Solutions of Cycloaddition reactions

