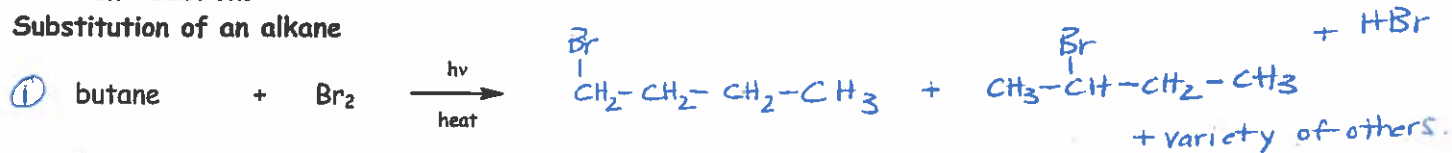


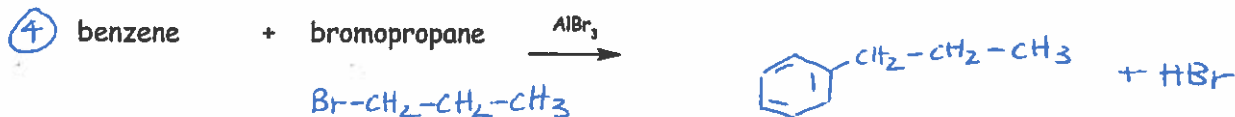
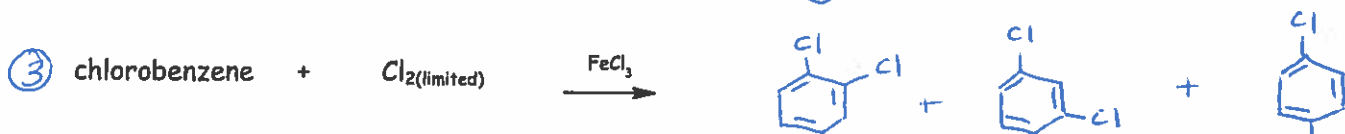
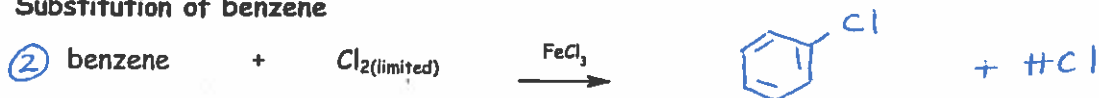
Review: Organic Reactions

Substitution Reactions

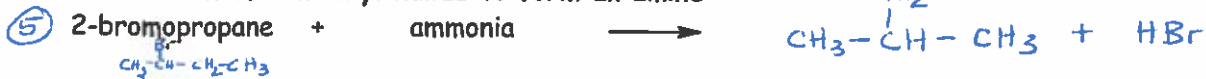
• Substitution of an alkane



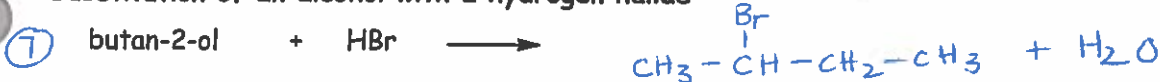
• Substitution of benzene



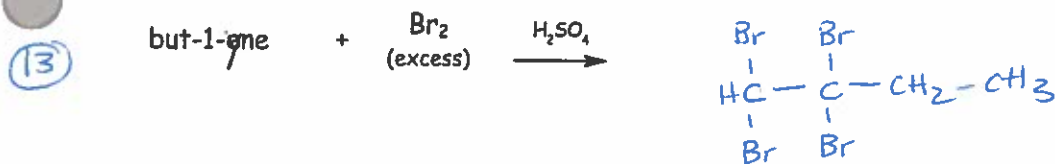
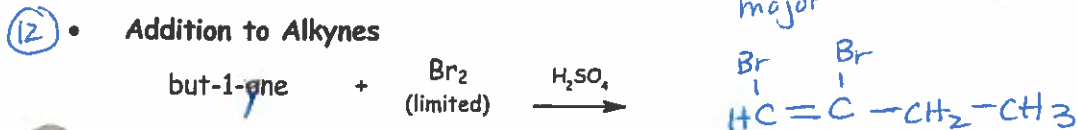
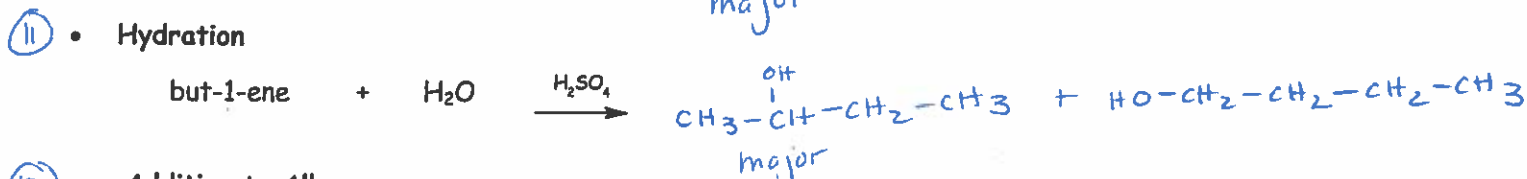
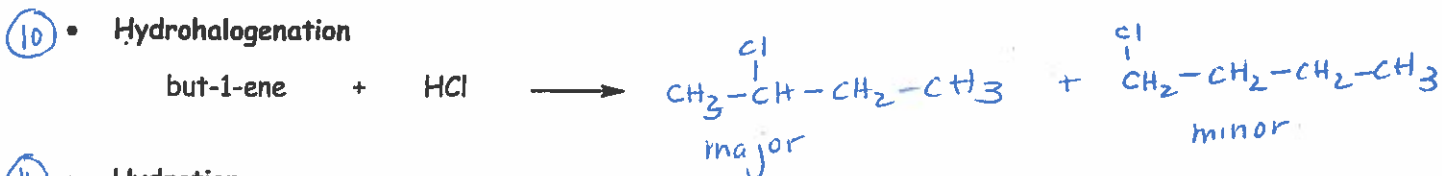
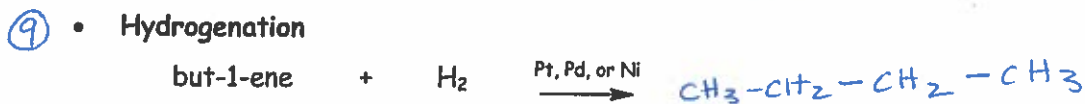
• Substitution of an alkyl halide to form an amine

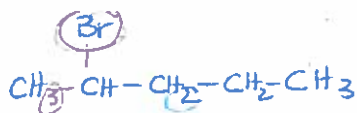


• Substitution of an alcohol with a hydrogen halide



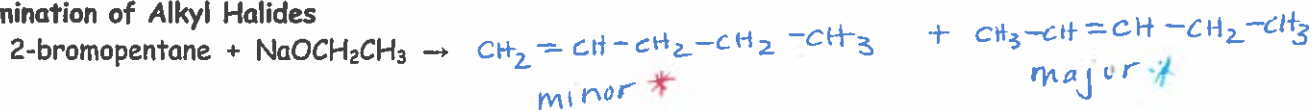
Addition Reactions



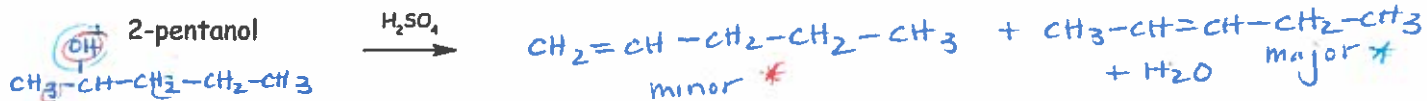


Elimination Reactions

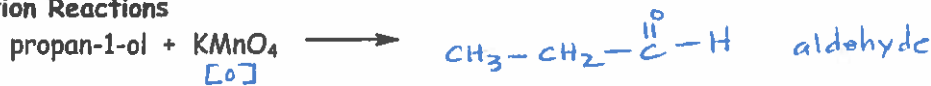
• Elimination of Alkyl Halides



• Elimination of Water



Oxidation Reactions



Reduction Reactions



Condensation Reactions

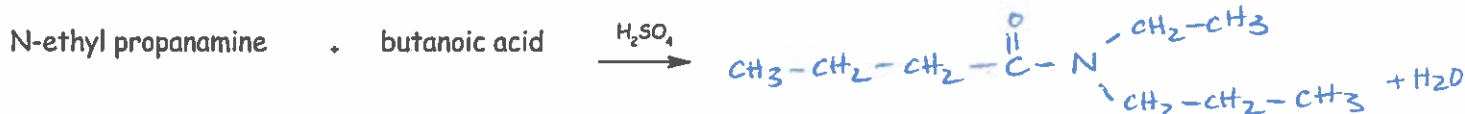
• Condensation of two alcohols *make an ether*



• Condensation of an alcohol and a carboxylic acid



• Condensation of an alcohol and a carboxylic acid



Hydrolysis Reactions

• Hydrolysis of esters



• Hydrolysis of amides

