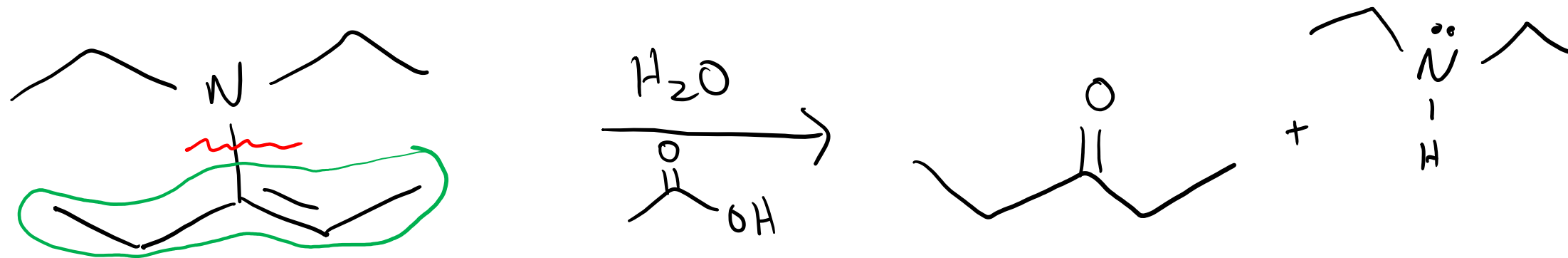
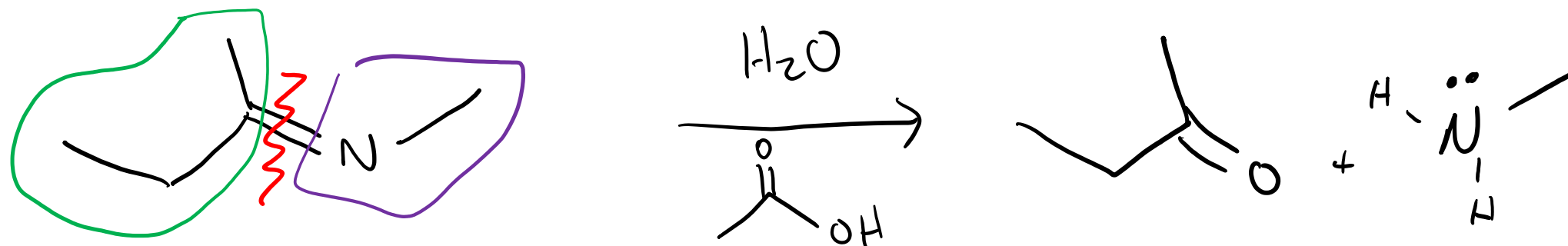
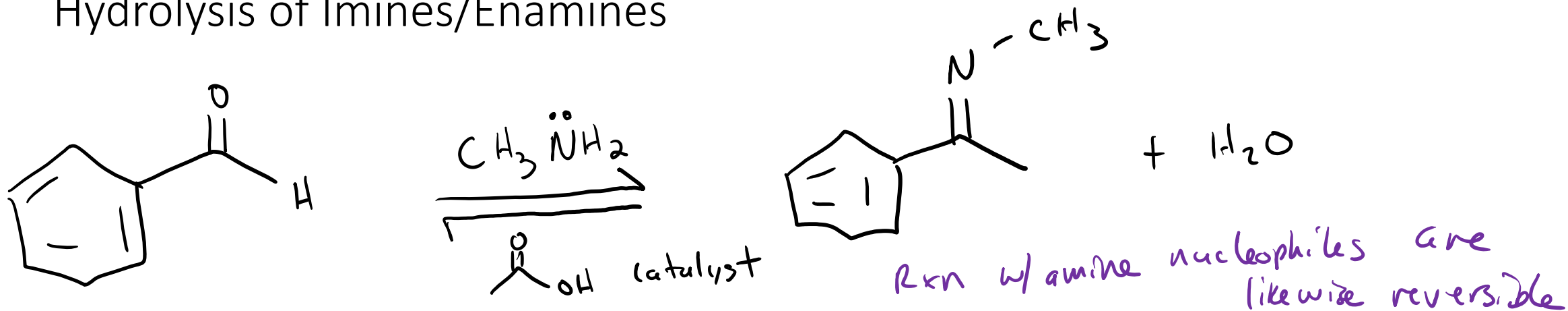


Imine/Enamine Hydrolysis

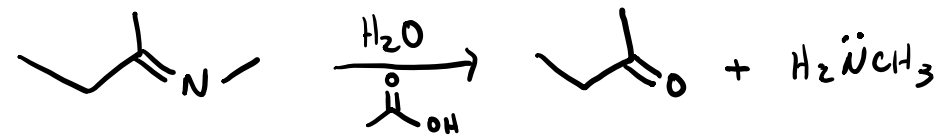
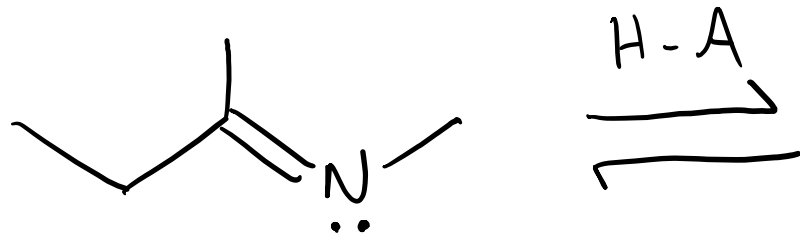
Hydrogen & Carbon Nucleophiles

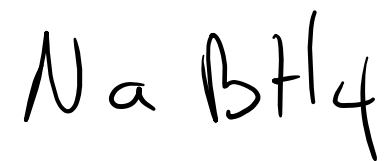
2/10/2023

Hydrolysis of Imines/Enamines

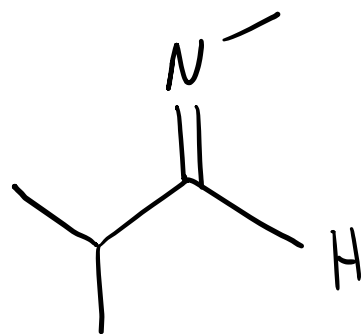
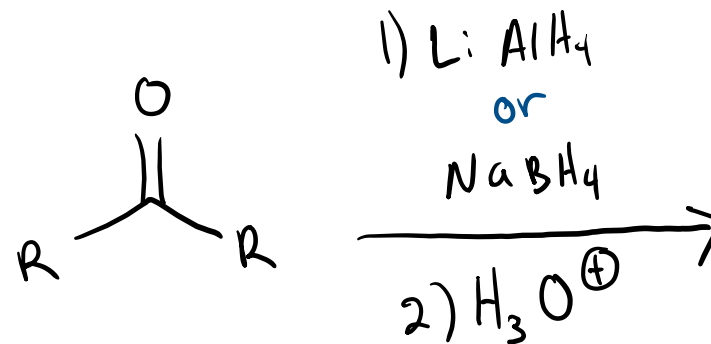
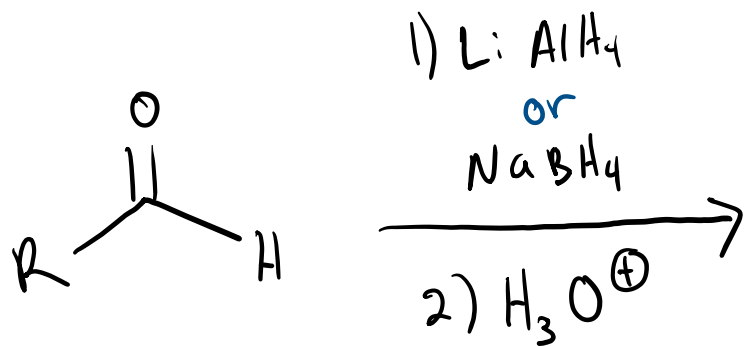


Hydrolysis of Imines: Mechanism

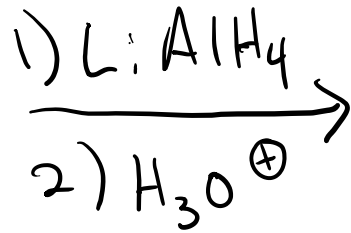
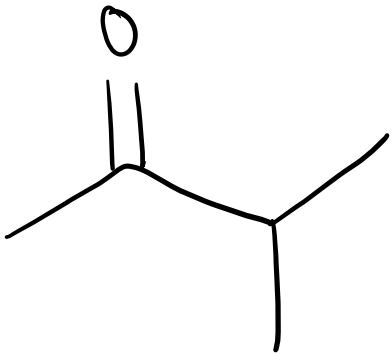
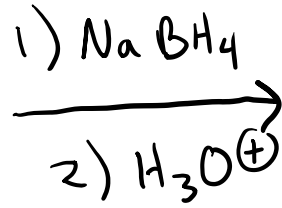
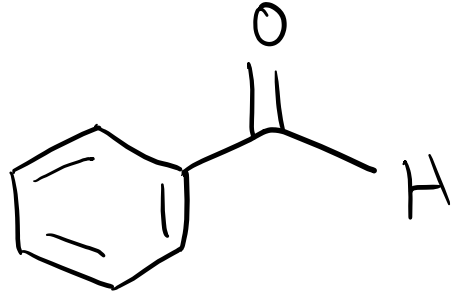




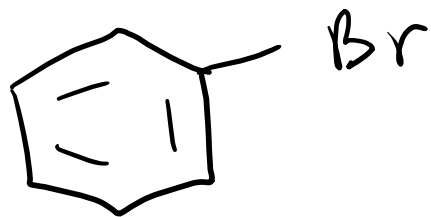
Hydrogen Nucleophiles: "Reducing" Ketones, Aldehydes, and Imines



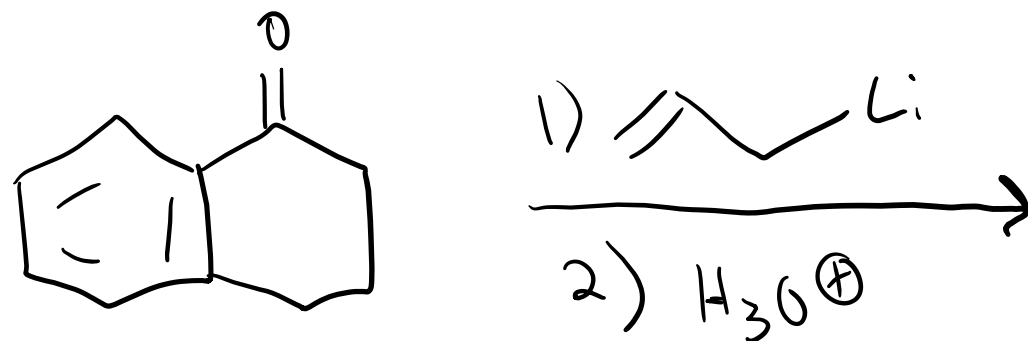
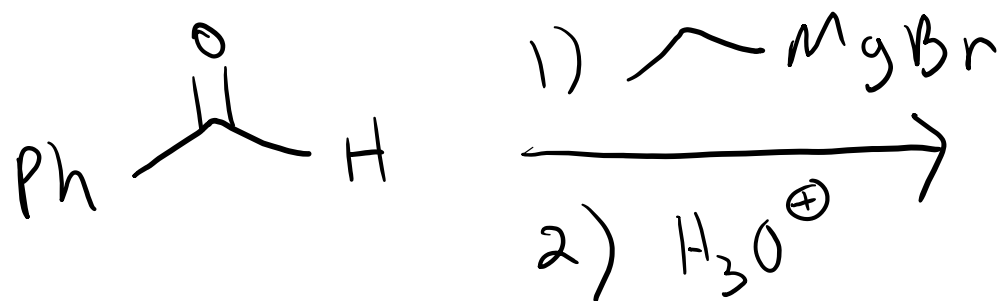
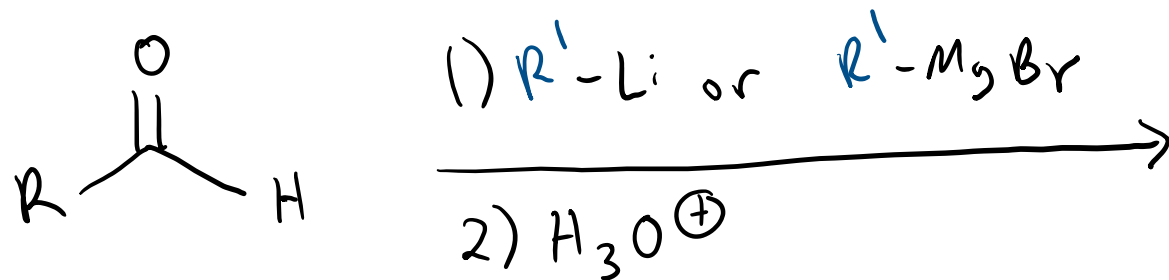
Hydrogen Nucleophiles: Mechanism and Stereochemistry



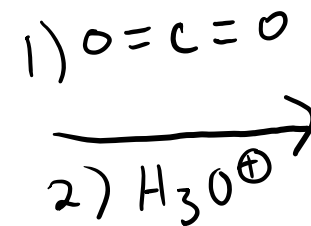
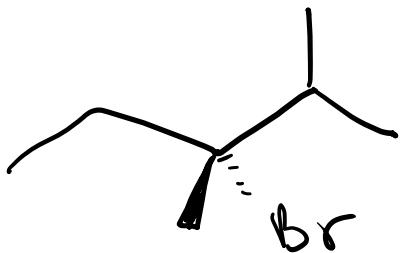
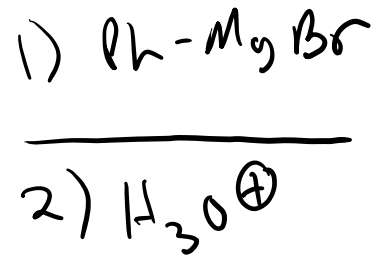
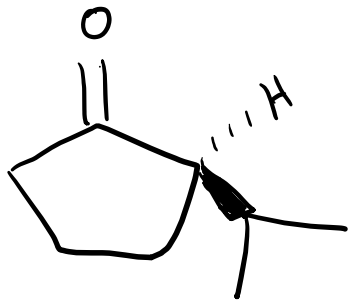
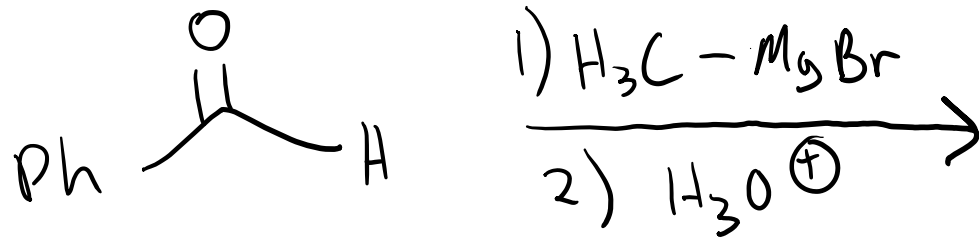
Carbon Nucleophiles: Alkyl lithium and Grignard Reagents



Carbon Nucleophiles



Carbon Nucleophiles: Mechanism and Stereochemistry



Carbon Nucleophiles: Other Notes

