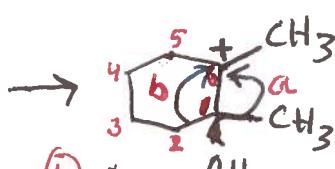
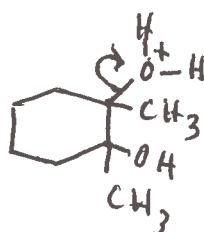
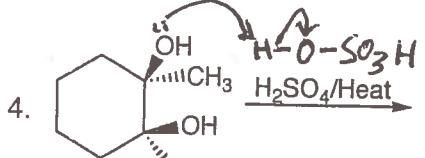
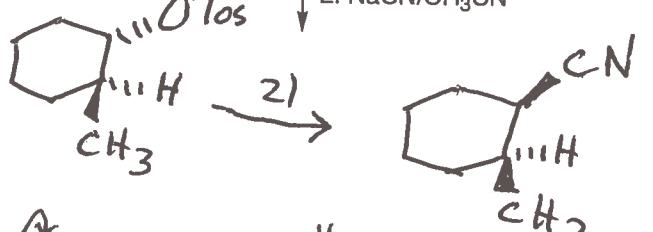
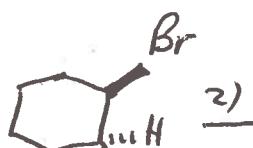
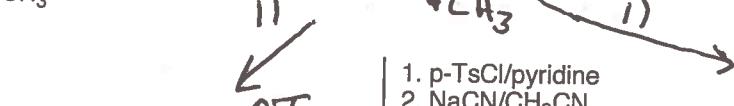
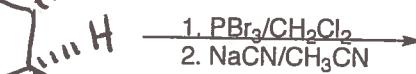
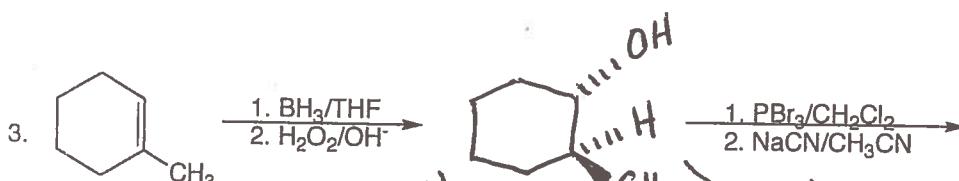
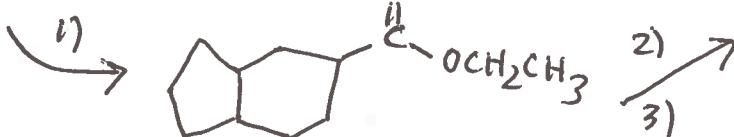
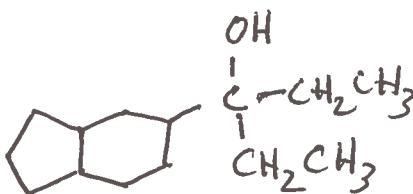
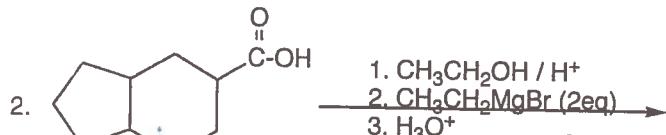
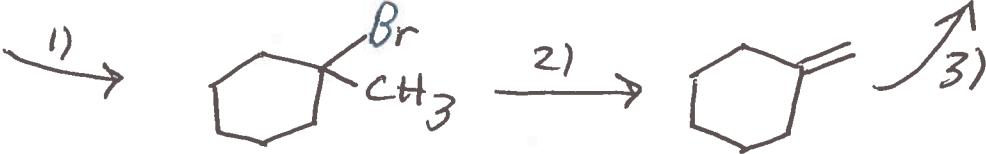
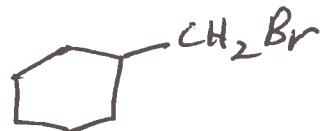
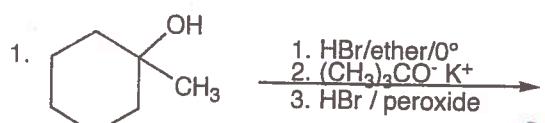
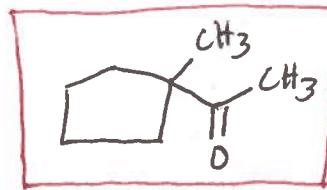
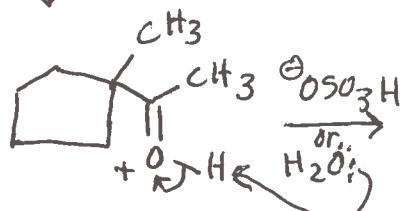
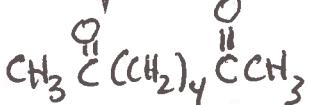
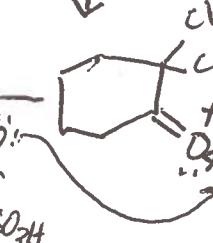
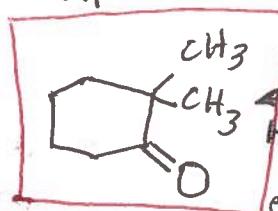
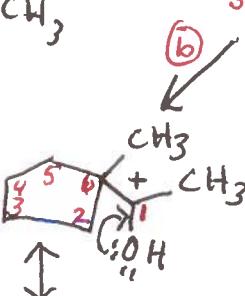
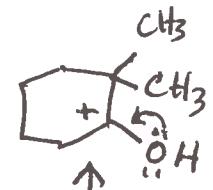


MAD ORG. CHEM. MIN. #27



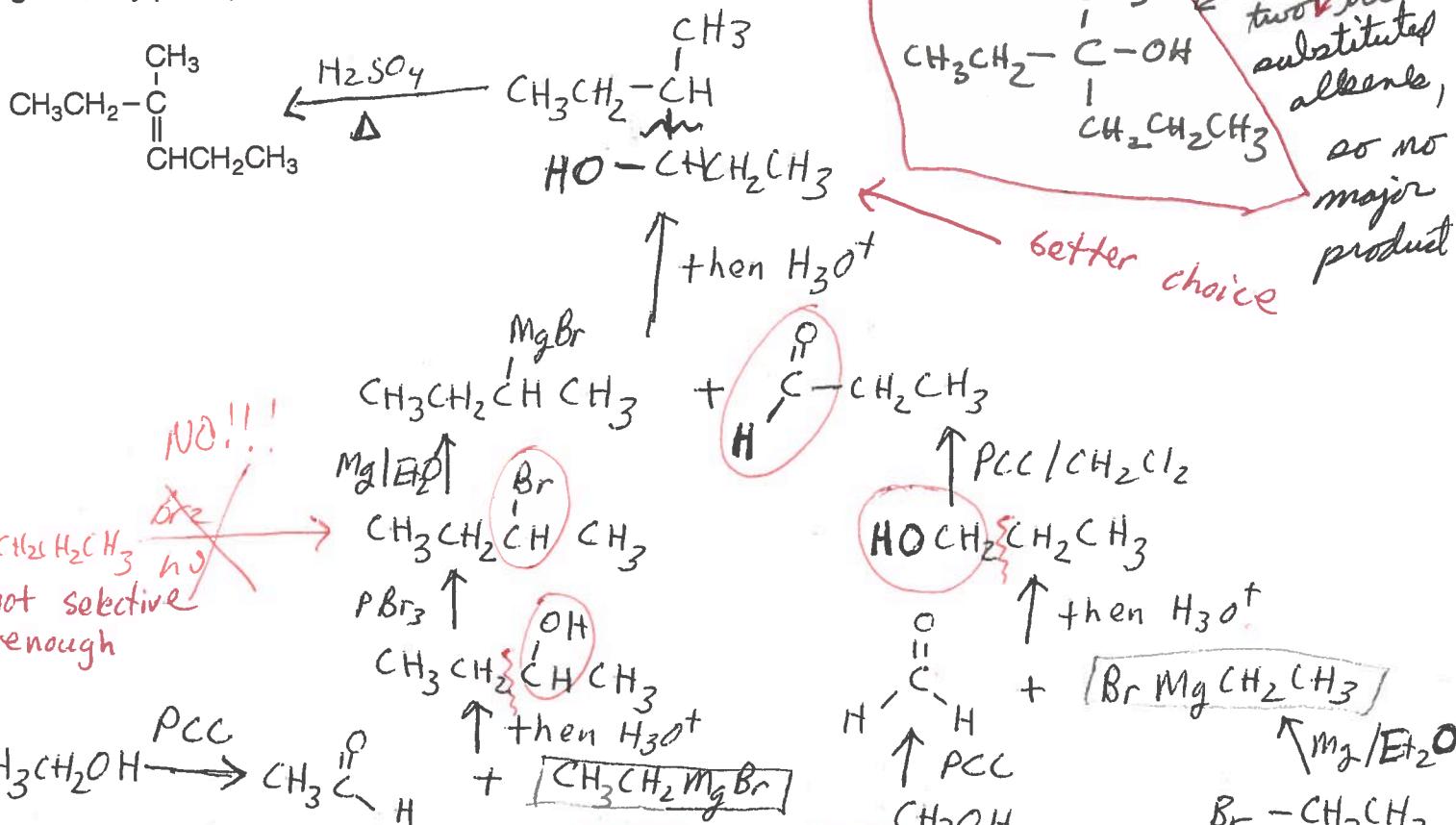
a)



* always think of reactions that will form C-C bonds gives a trisubstituted and a disubstituted, so give a major product

5. Synthesize the compound below from alcohols of two carbons or less, any oxidizing or reducing agents, any peroxyacids, and any inorganic reagents.

CH3 would give diff. st.



6. Synthesize the compound below from cyclohexane, any alkanes of two carbons or less, any oxidizing or reducing agents, any peroxyacids, or any inorganic reagents.

