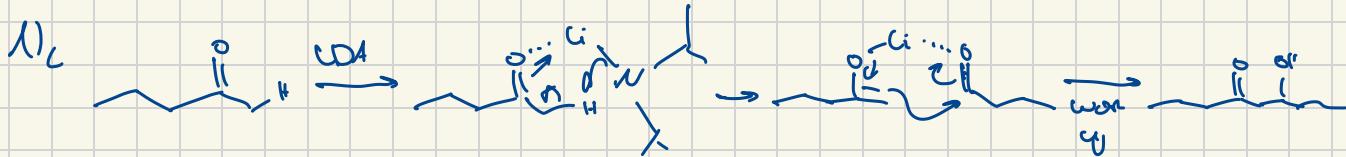
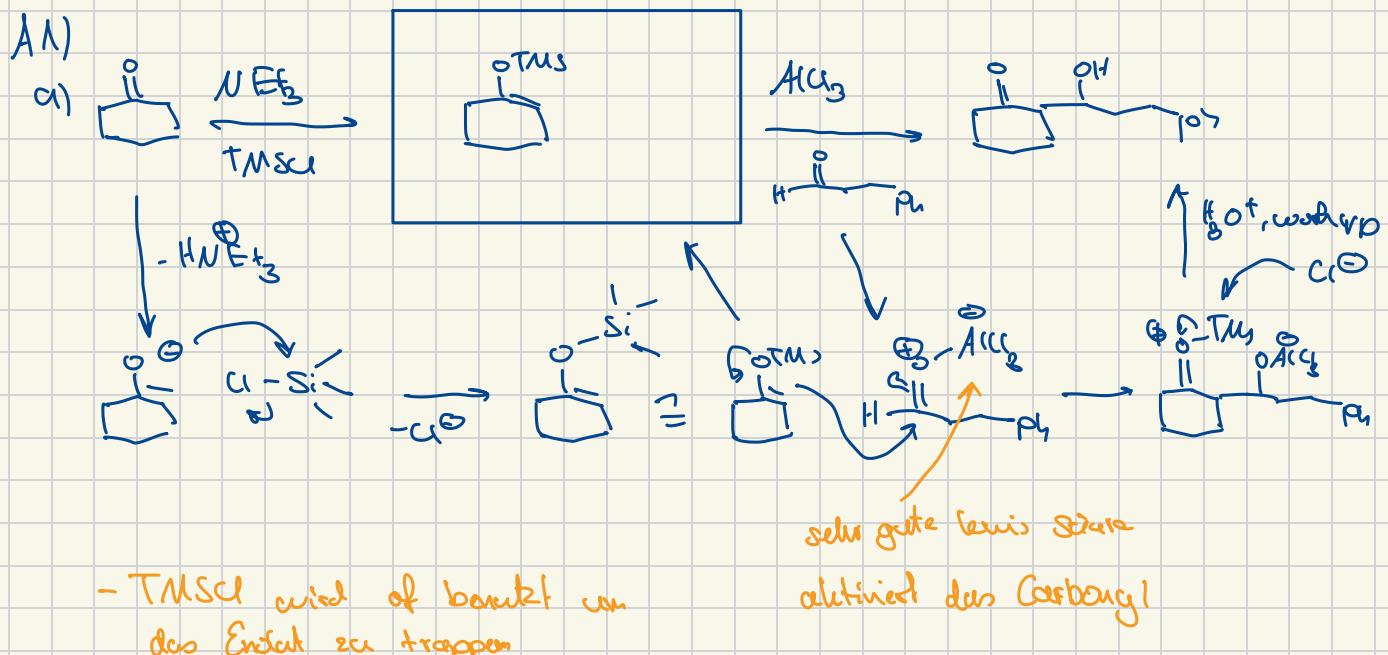
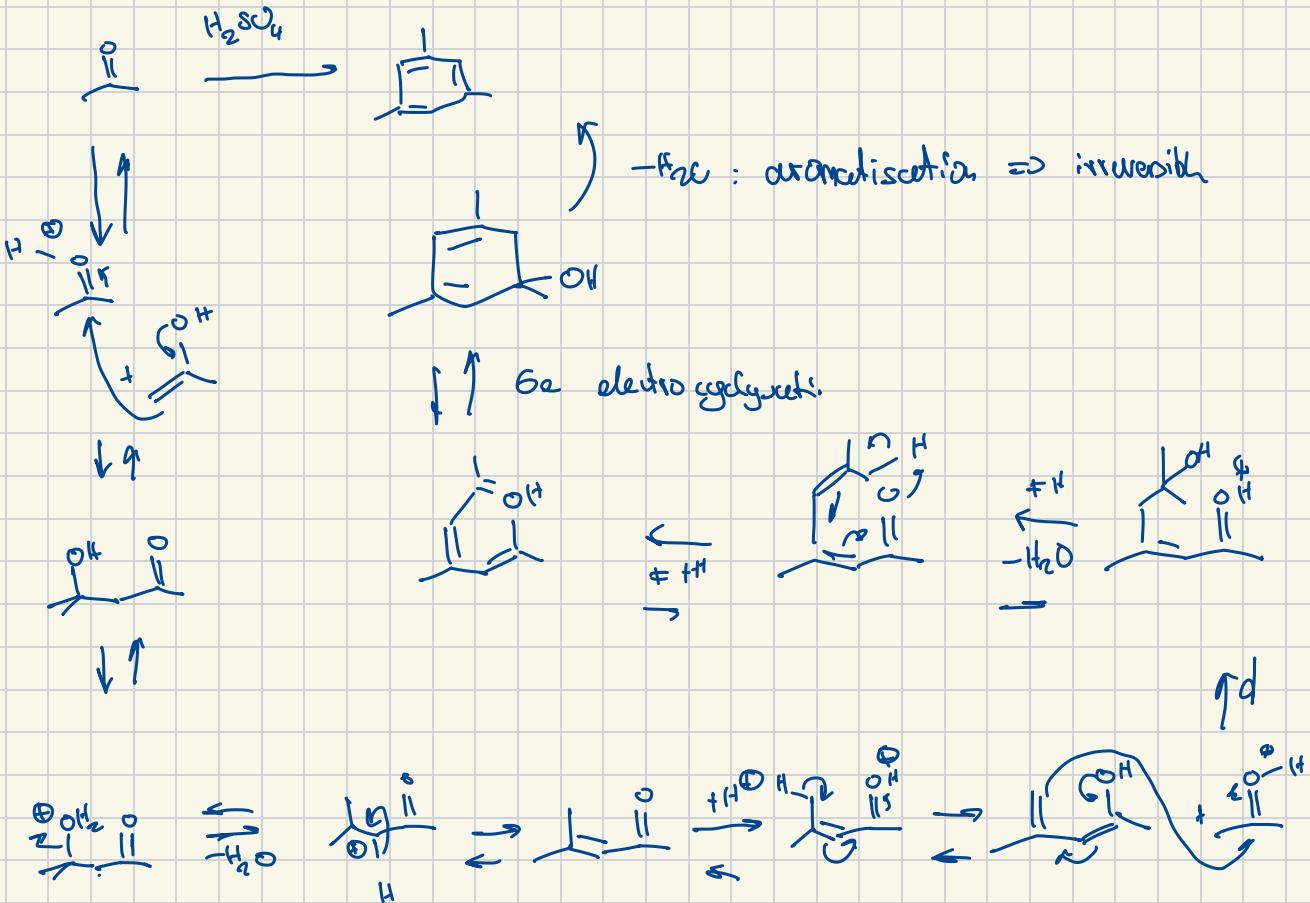


Ex 12

dgatz

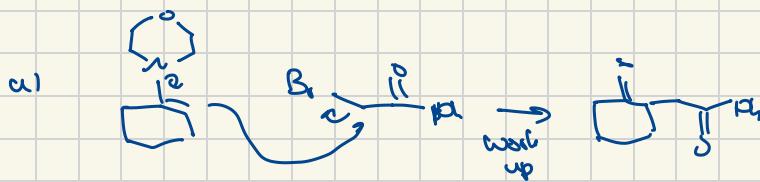


A21 Example for condensation mechanism, so similar to A1b

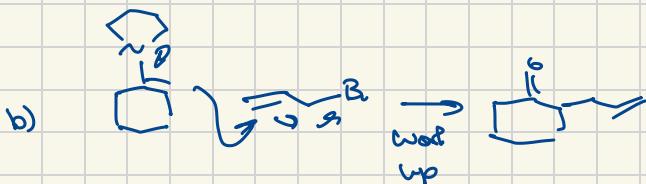


3)

In both cases we form the enamine



does S_N2 with Br bc that carbon is softer
HSAB

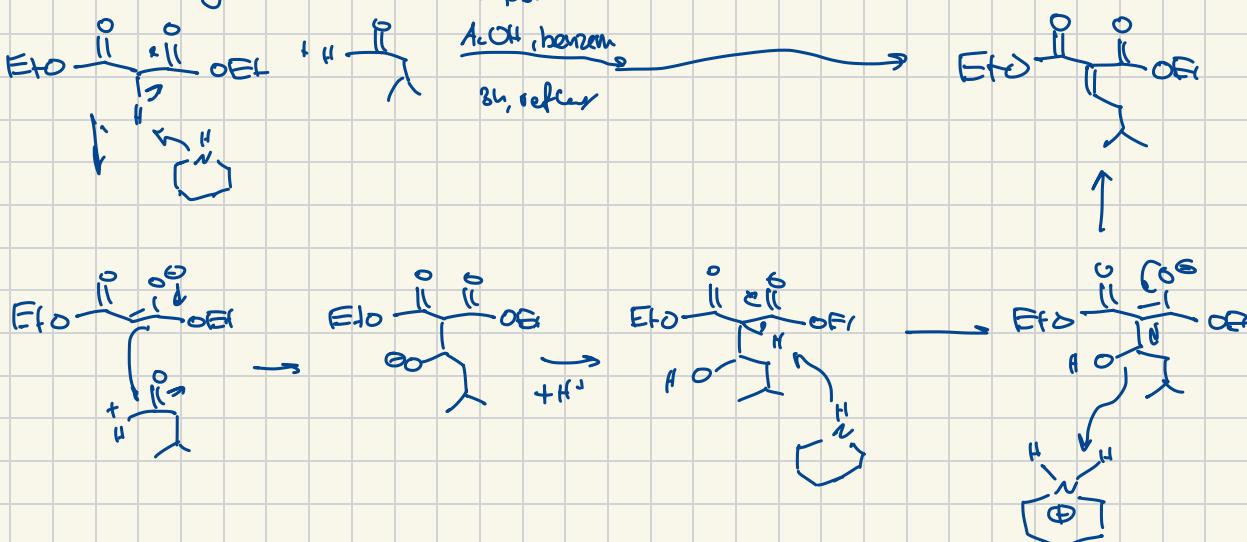


(a)

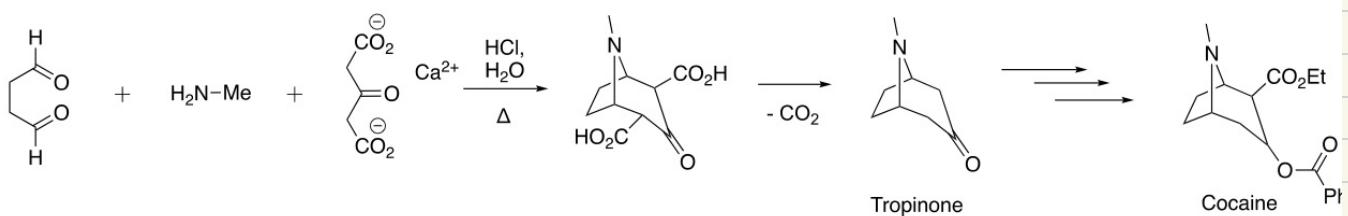
NO_2 better acceptor:

- more electron withdrawing
- better charge delocalisation

b) Knoevenagel Rks



CC



from scif

