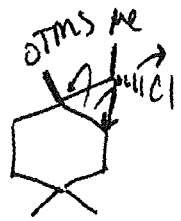
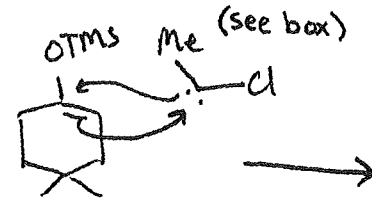
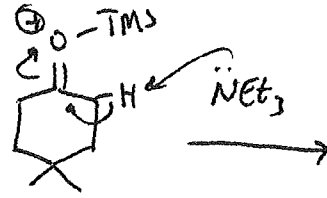
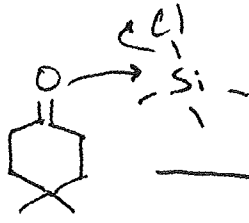
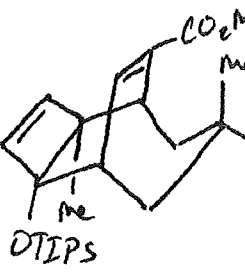


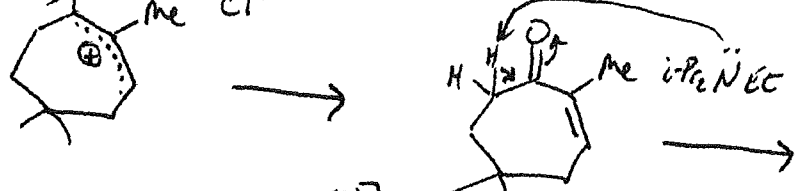
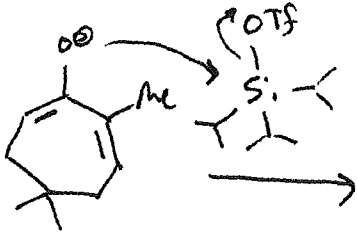
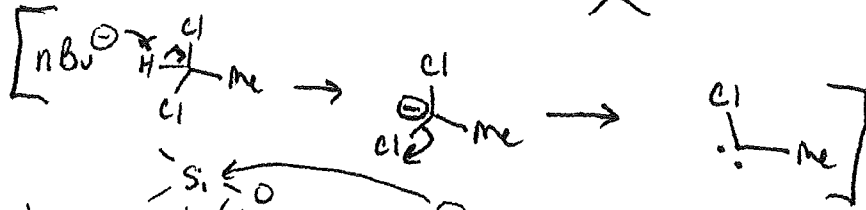
- 1) Et_3N , TMSCl, DMF
- 2) $n\text{-BuLi}$, 1,1-dichloroethane, anhydrous ether, -30°C - R.T.
- 3) Toluene Δ

- 4) TIPSOTf, $i\text{-Pr}_2\text{NEt}$, CH_2Cl_2 -78°C - R.T.

- 5) MeO_2C CH_2Cl_2 -40°C - R.T.



ZIT disrotog



Redraw

