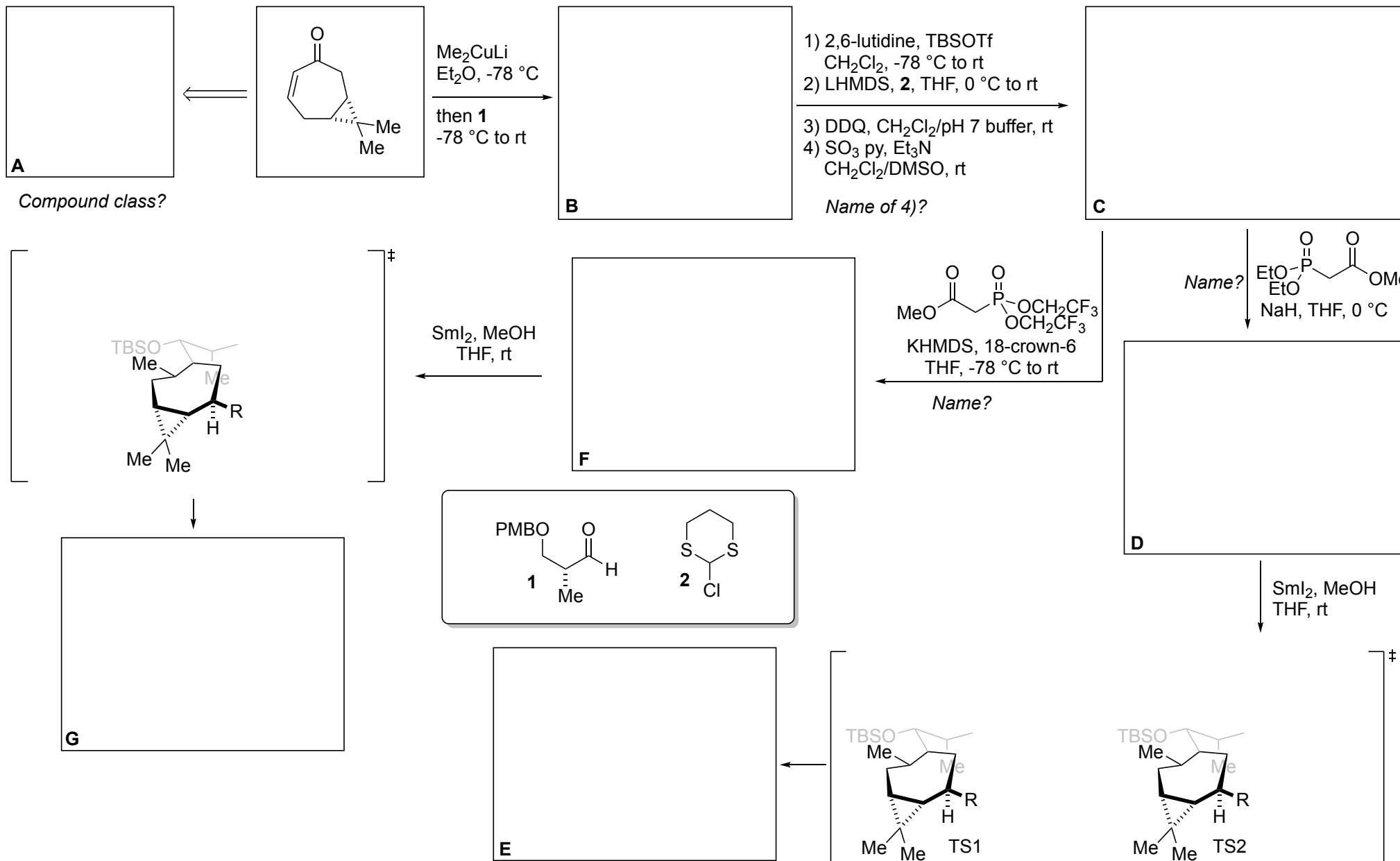
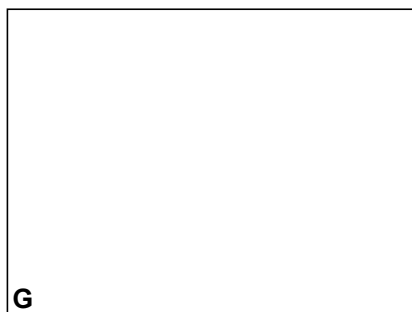


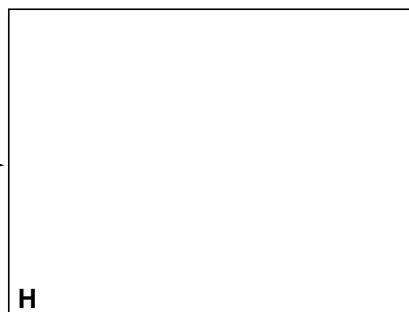


(+)-Euphorikanin A

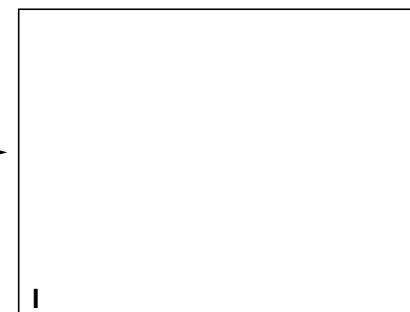




1) $\text{PhI}(\text{O}_2\text{CCF}_3)_2$, MeCN/ H_2O , rt
2) CBr_4 , PPh_3 , CH_2Cl_2 , 0 °C
Name of 2)?



1) $n\text{Bu}_4\text{NF}$, THF, 0 °C to rt
2) Martin's sulfurane
 CH_2Cl_2 , 0 °C



Me_2CuLi , Et_2O , -78 °C
then I_2 , -78 °C to rt



$t\text{BuLi}$, Et_2O , -78 °C



1) KHMDS , Davis' oxaziridine
THF, -78 °C

2) DMP , CH_2Cl_2 , rt

