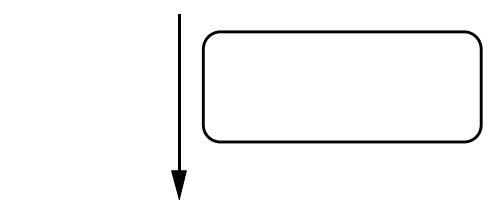
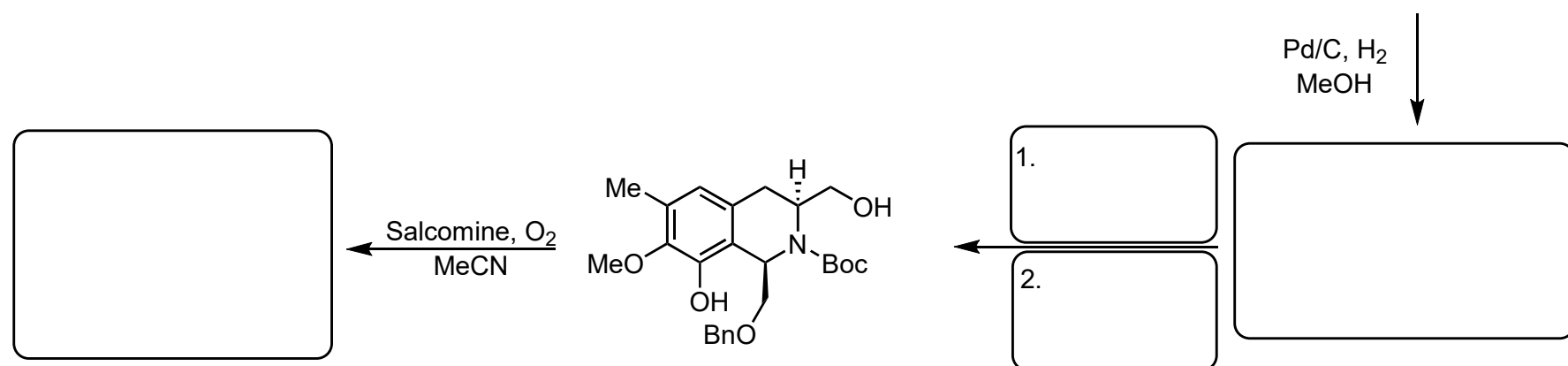
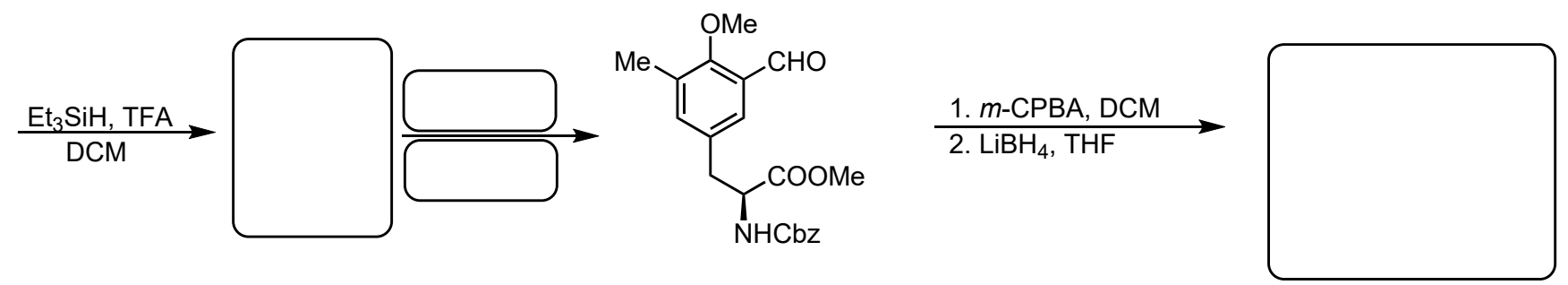
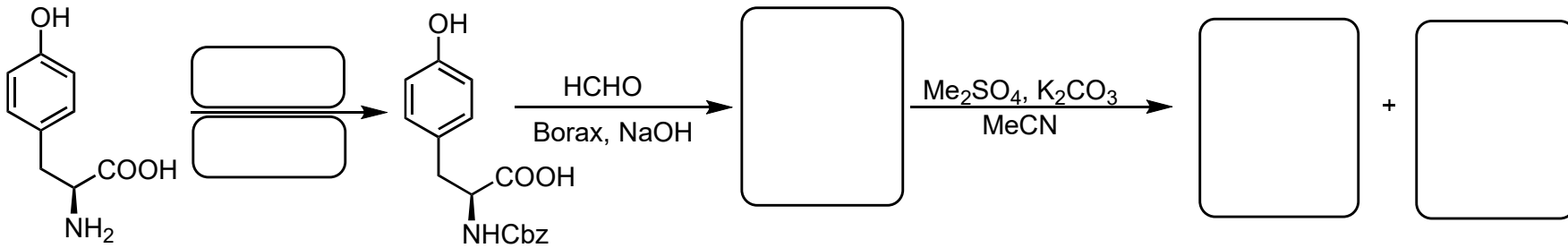
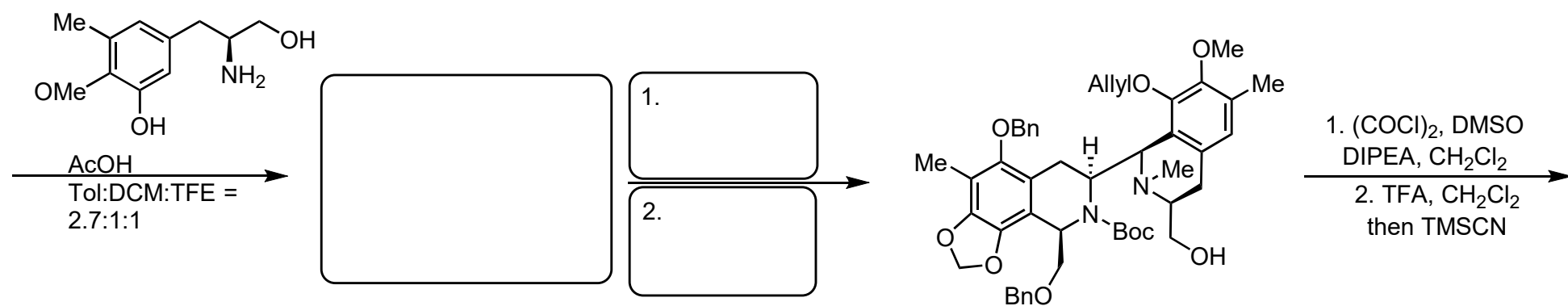
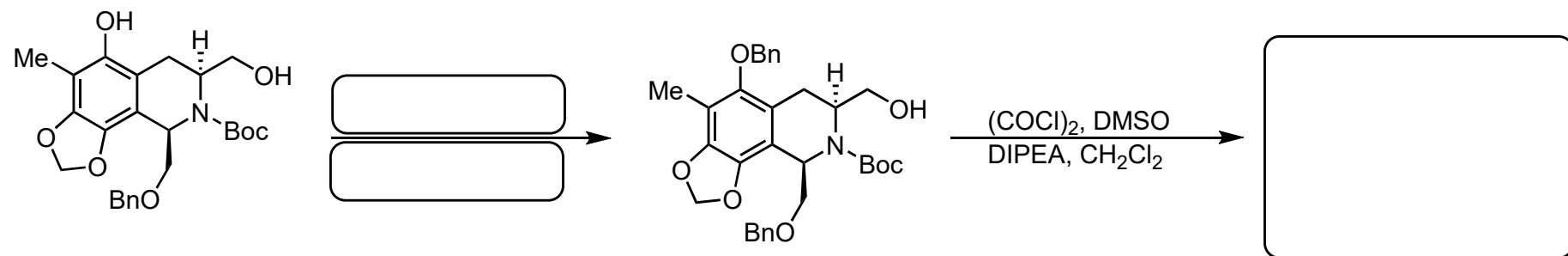


Worksheet 48

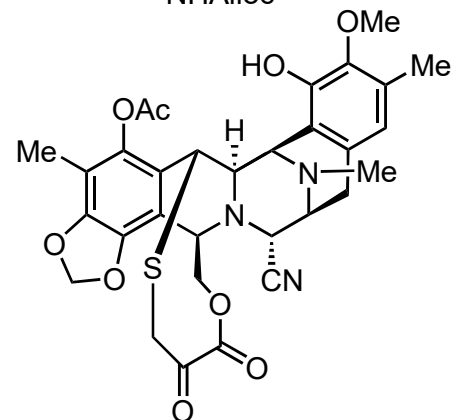
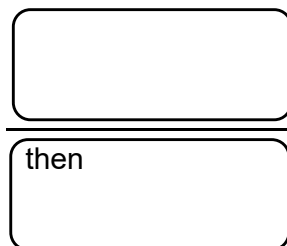
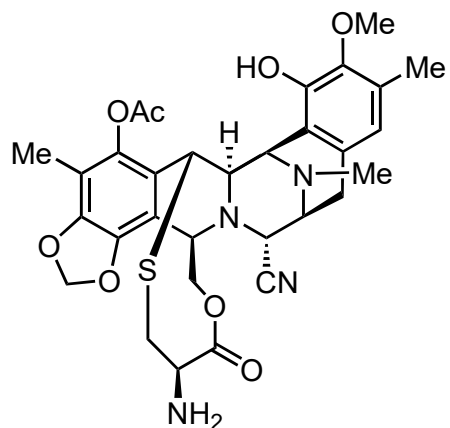
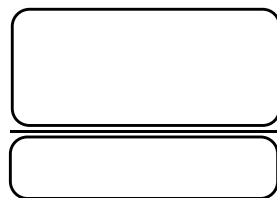
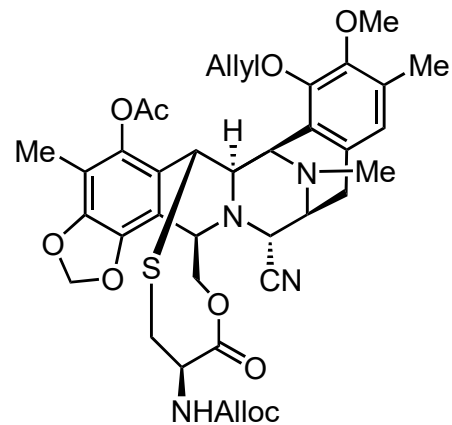




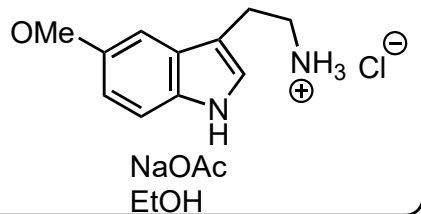
(R)-N-Alloc-S-Fm-Cys
EDCI, DMAP
CH₂Cl₂



Tf₂O, DMSO, -40 °C
then DIPEA, 0 °C
then *t*-BuOH, 0 °C
then (Me₂N)₂C=N-*t*-Bu
then Ac₂O, 25 °C



1.



2. AgNO₃
MeCN/H₂O

