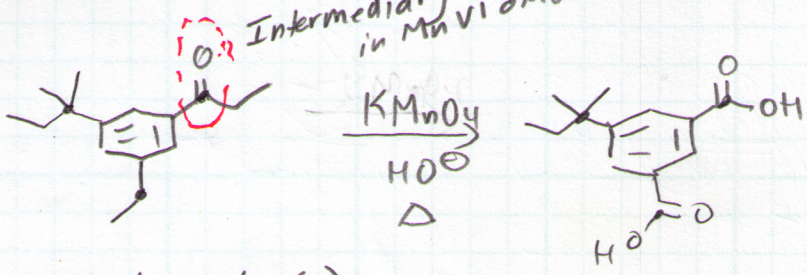
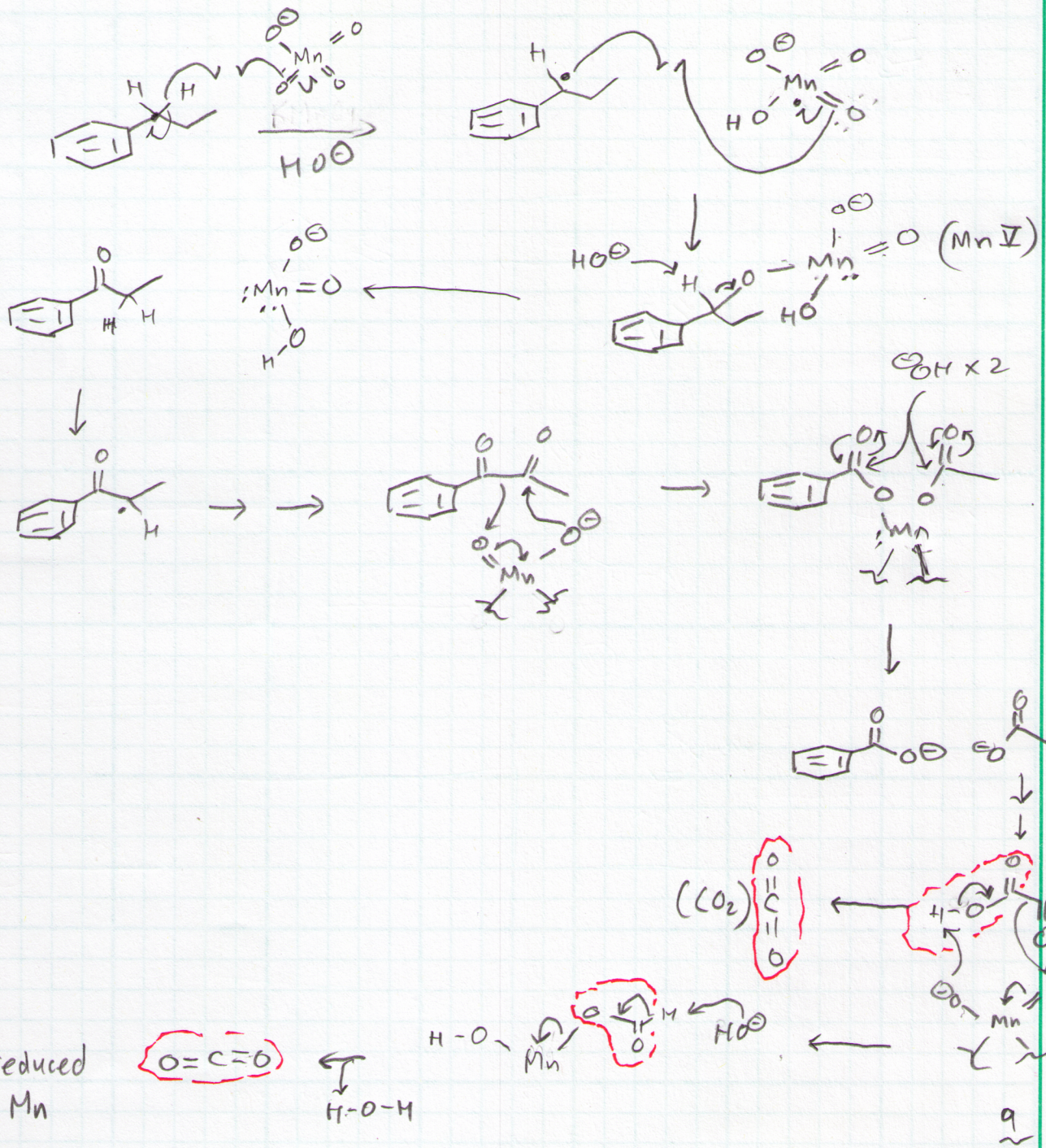
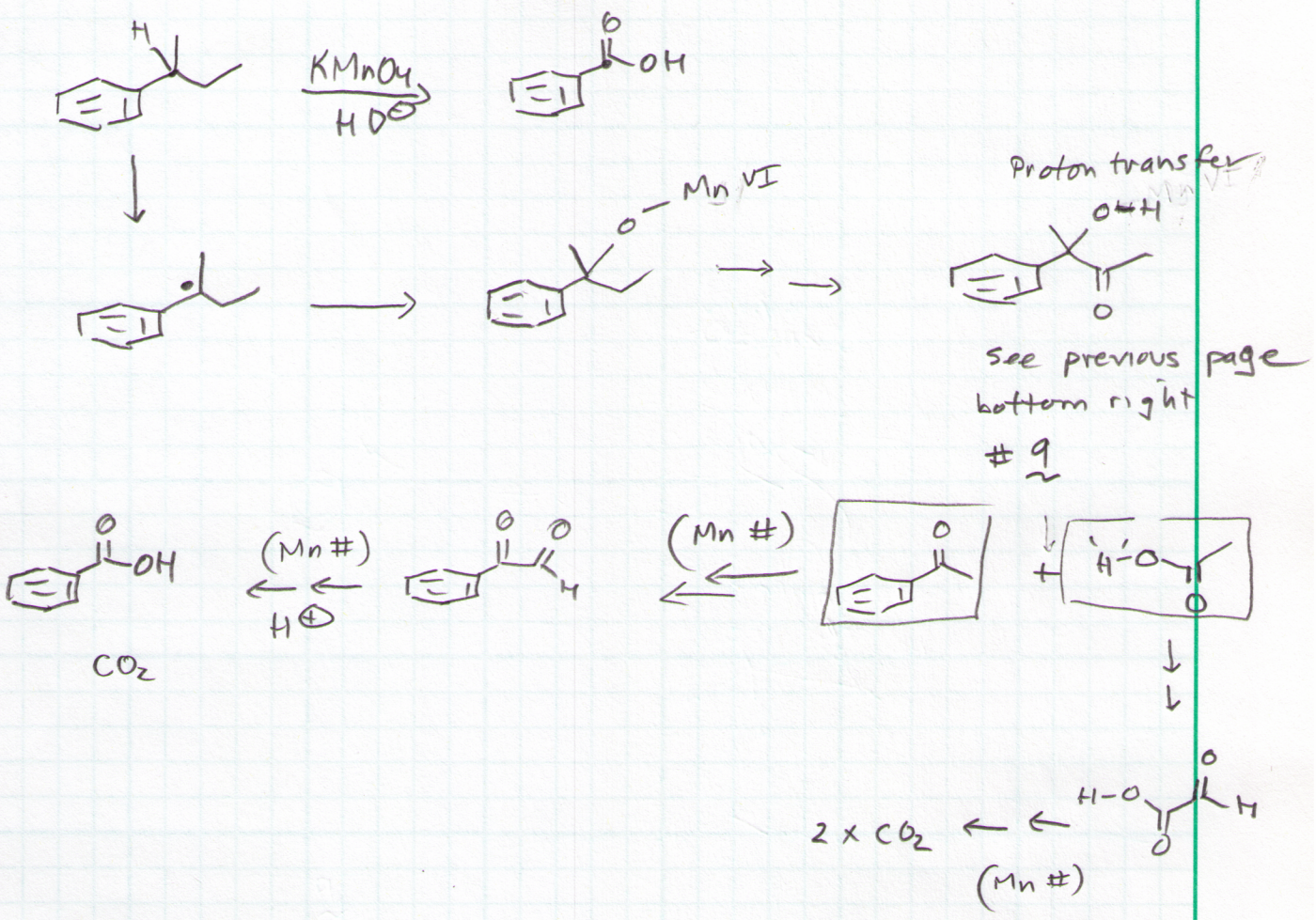
Intermediary in Mn VI oxidation




α-C have dot (•)




KMnO4
HO⊖
Mn VI
Proton transfer
See previous page bottom right #9
(Mn #)
H⊕
CO2
(Mn #)
2 x CO2
(Mn #)