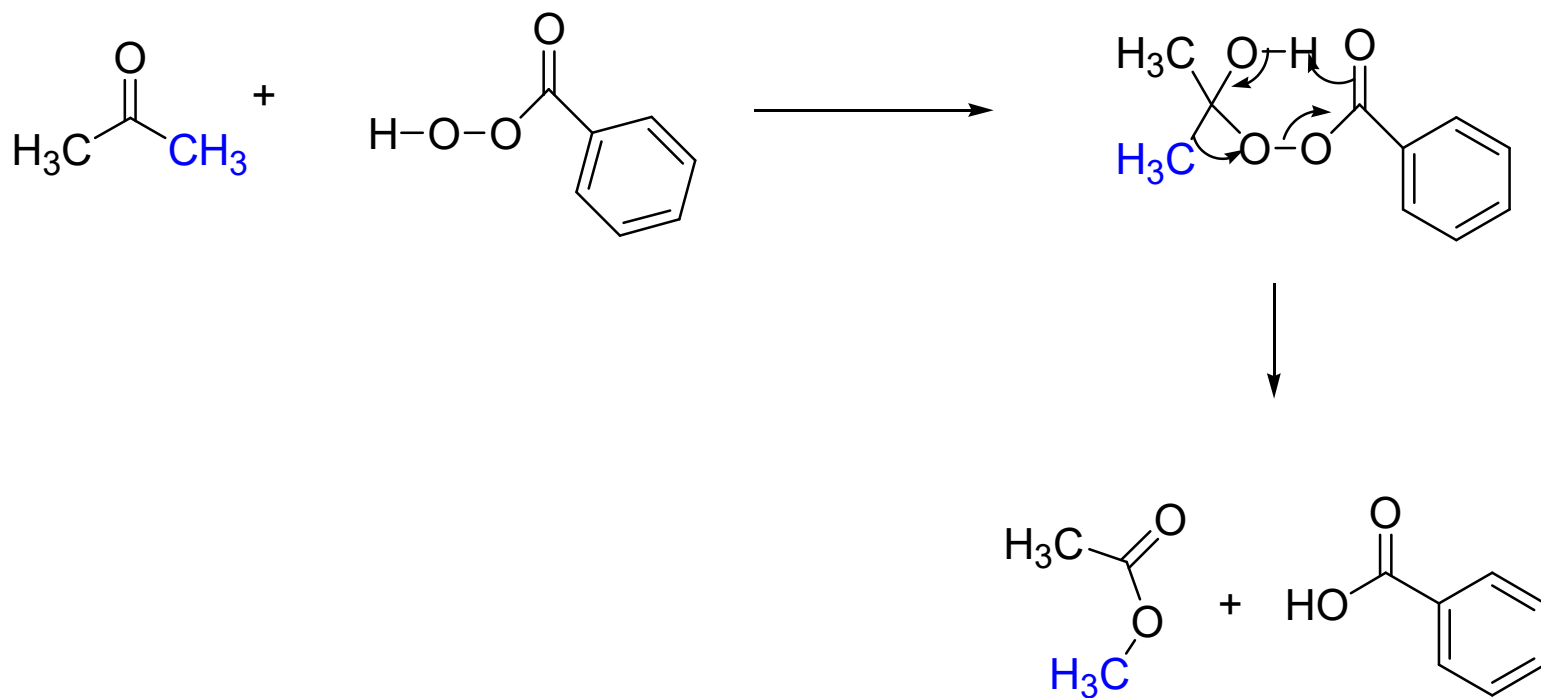


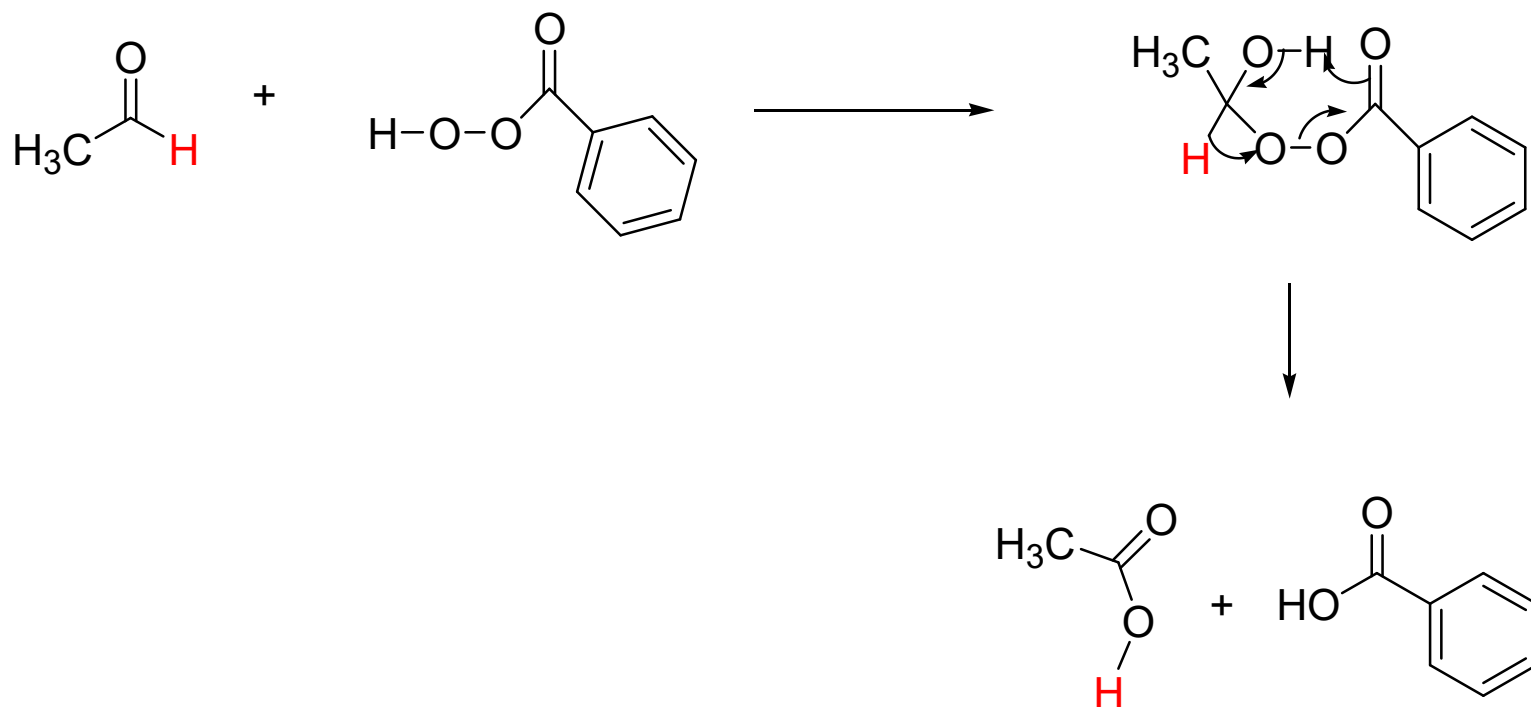
PŘESMYKY



Bayer – Villigerova oxidace



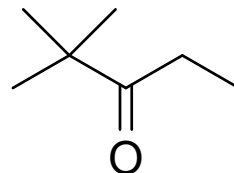
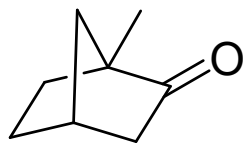
Bayer – Villigerova oxidace



methyl < primární < fenyl = sekundární < terciární < H



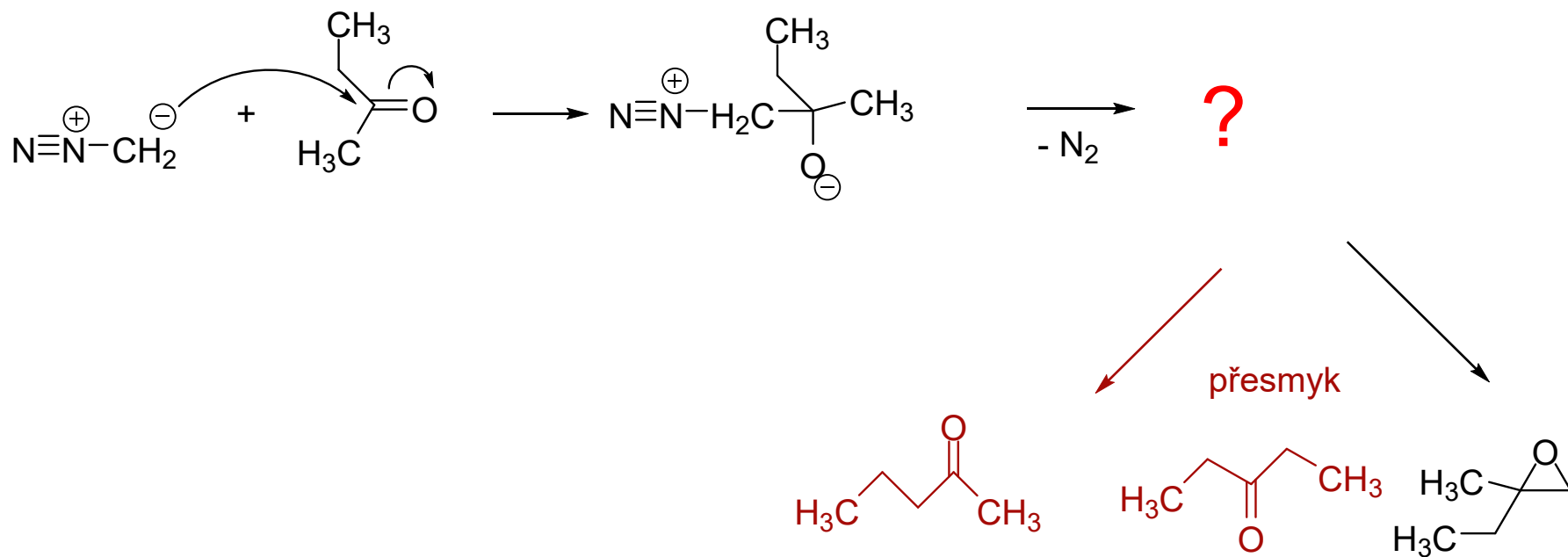
Bayer – Villigerova oxidace



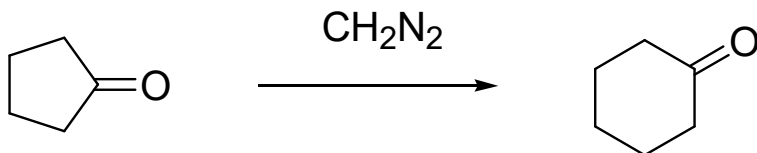
methyly < primární < fenyl = sekundární < terciární < H



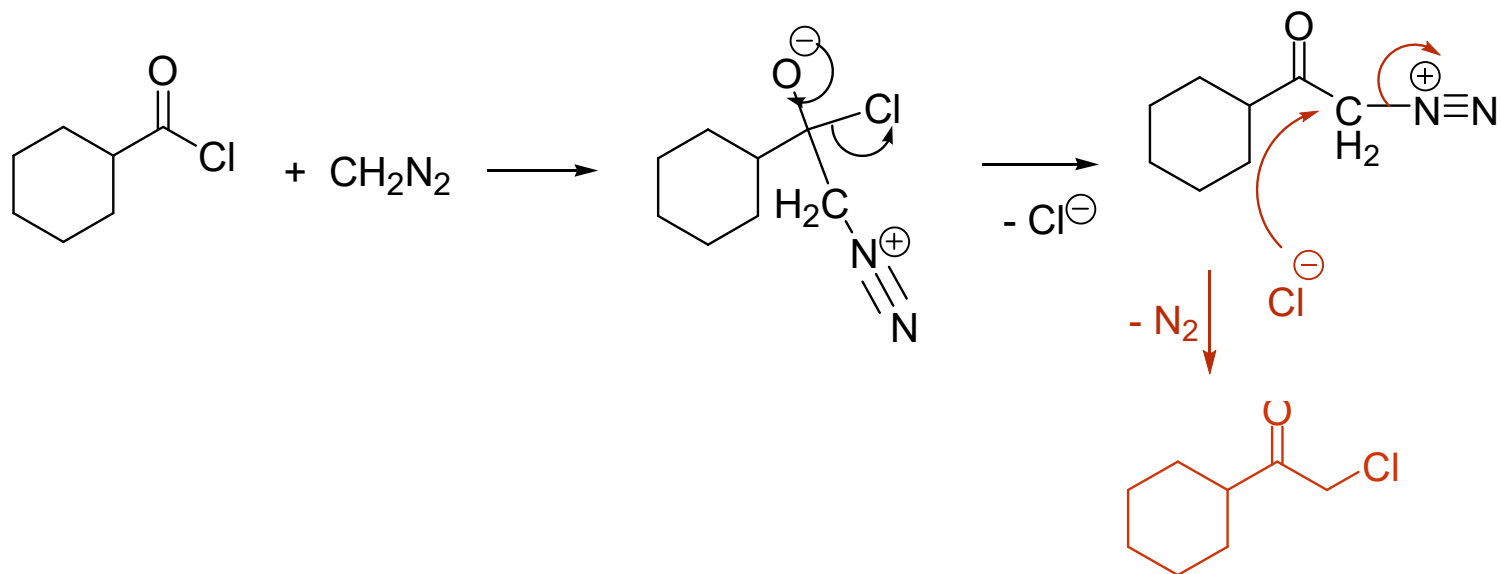
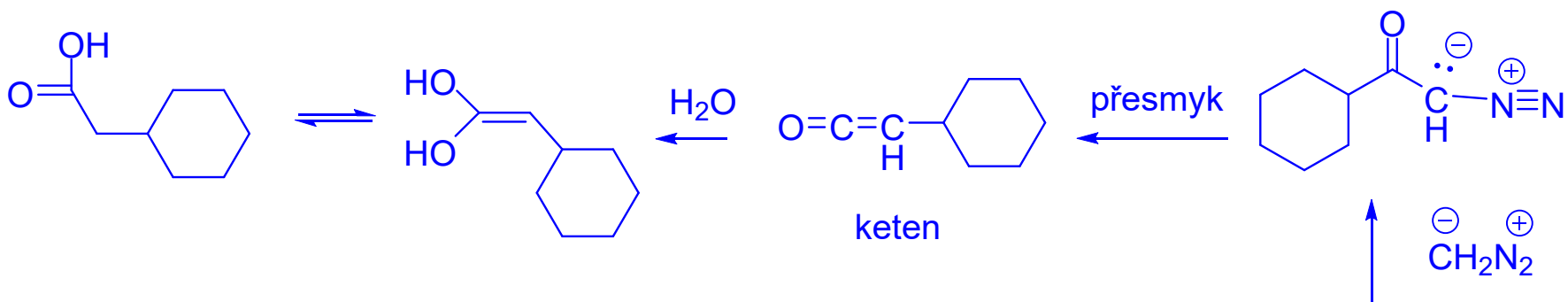
Reakce diazomethanu s karbonylovými sloučeninami (ketony, chloridy kyselin)



Reakce diazomethanu s karbonylovými sloučeninami (ketony, chloridy kyselin)



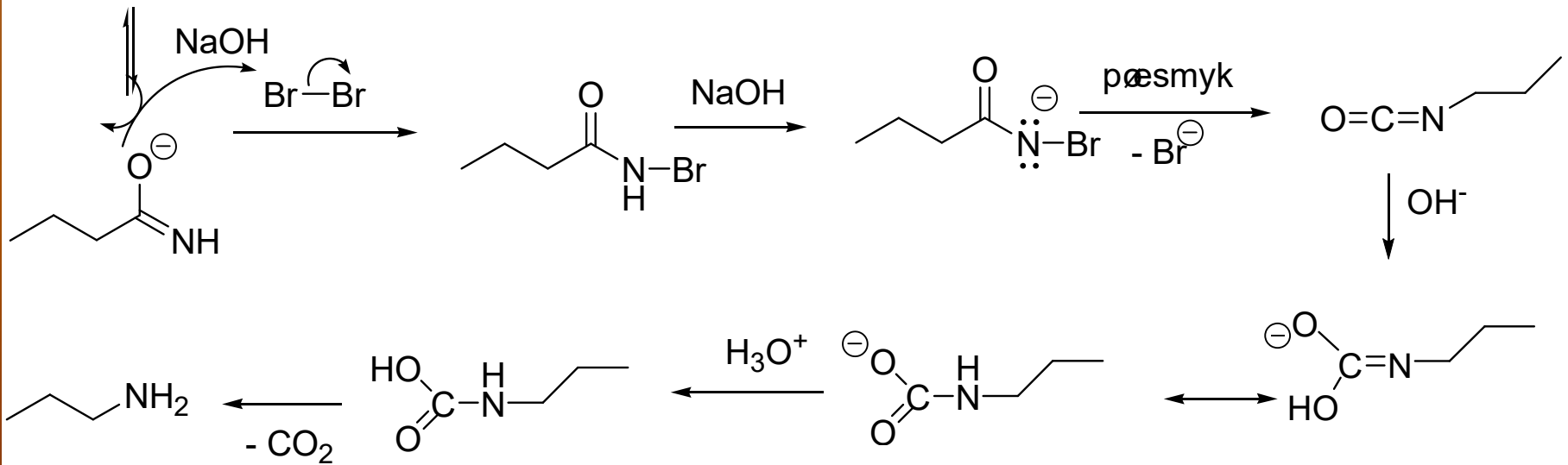
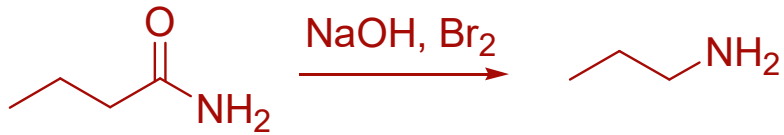
kyselina o CH₂ delší při poměru chlorid kyseliny:diazomethan 2:1



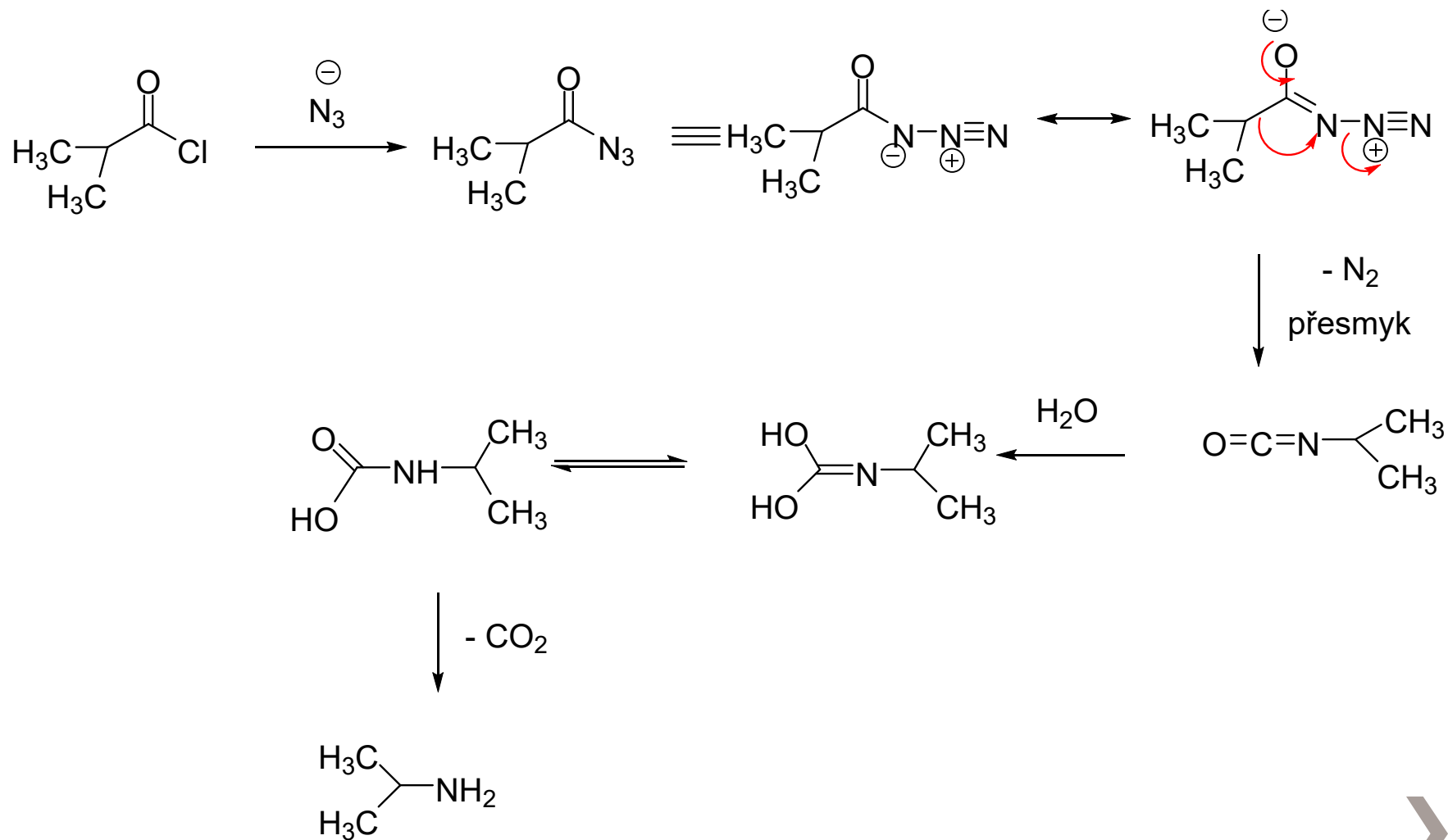
alfa-chlorketon při poměru chlorid kyseliny:diazomethan 1:1



Hofmannův přesmyk



Curtiův přesmyk



Beckmannův přesmyk

