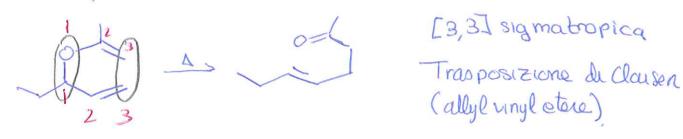
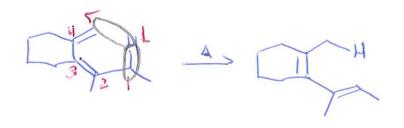


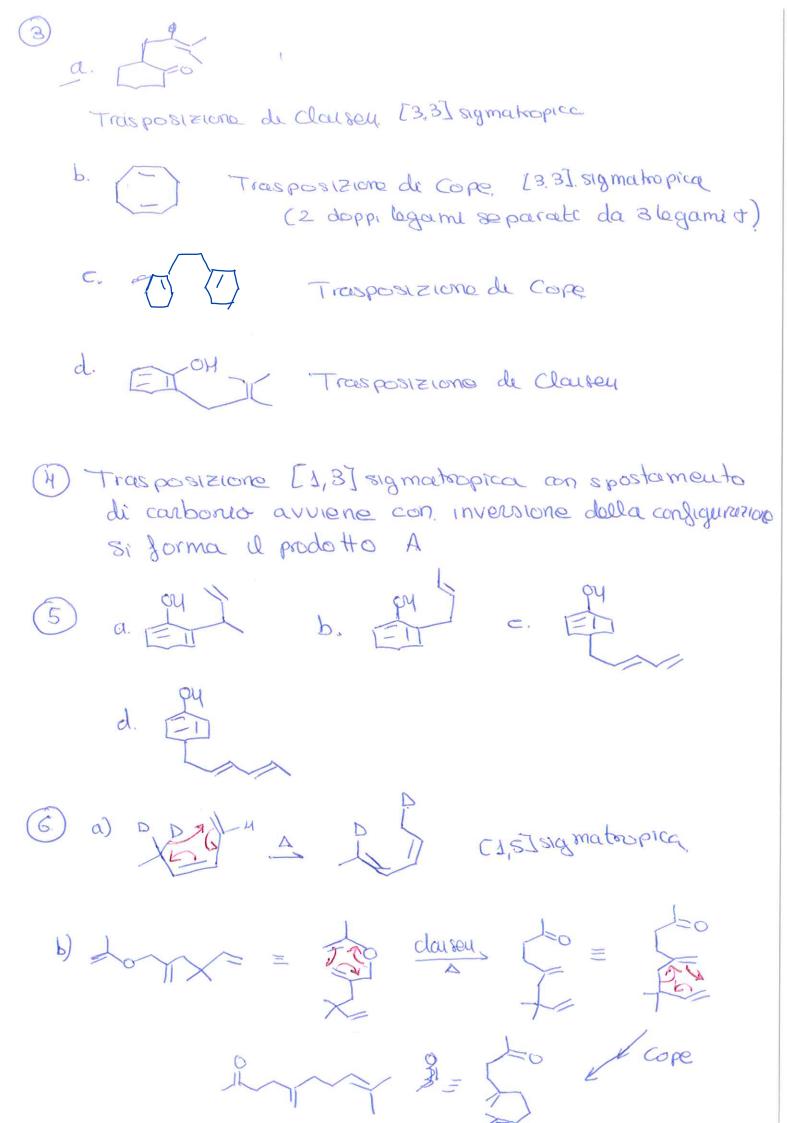
(?) of Roazioni sigmatropiche. Nomenclatura: containe il numero de atomi che separa il legame che si forma di quello che si rompe

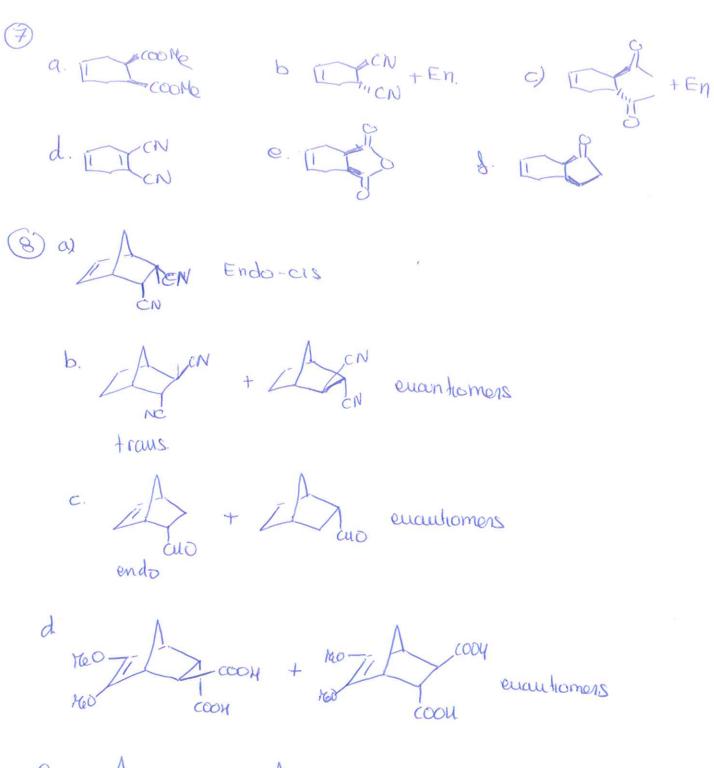




[1,5] signatespica con spostamento de idrogeno

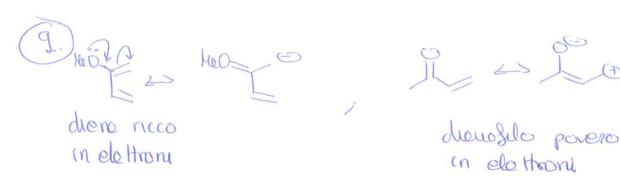
Nota: nelle trusposizioni sigmatropiche reagente e prodotto hanno lo stesso rumeno de begami Me T

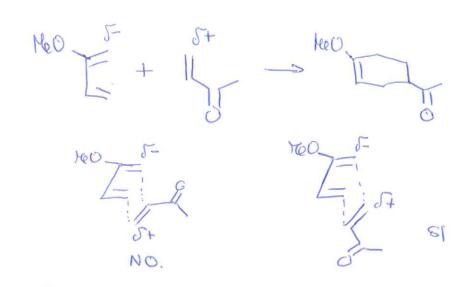




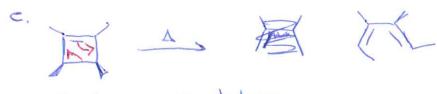
CN + CD evantiomers

ENDO



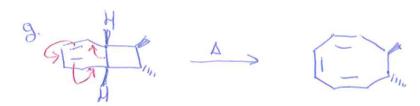


a.) 
$$[+]$$
  $\frac{\Delta}{\Gamma + 27}$ 

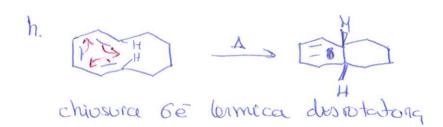


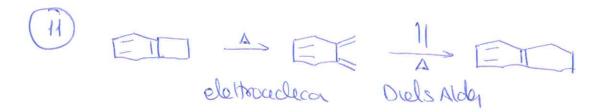
4 e tormica convolatoria





apertura de anello, 60 M brimica, disvotationa





(12) Isomera dello slasso composto. Reazione elettrocalido 6 e lamica dispotatoria 6 e fotochimica convotatora