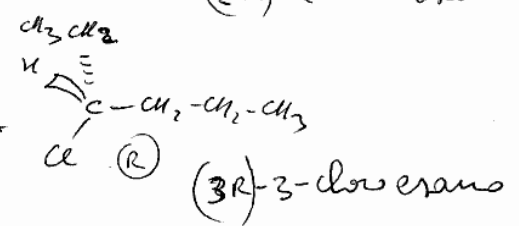
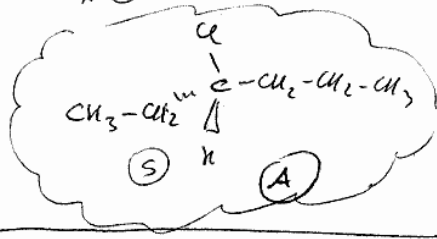
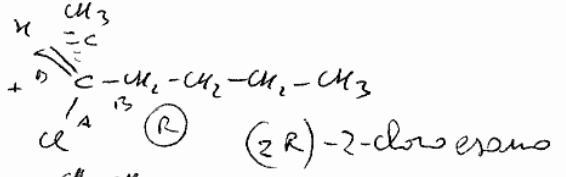
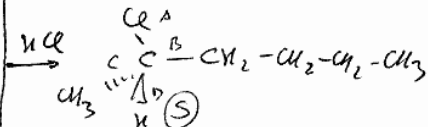
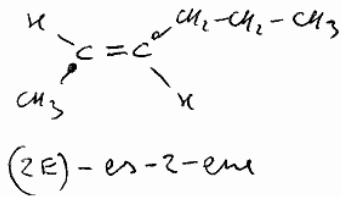
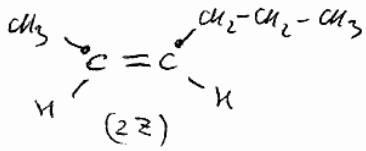
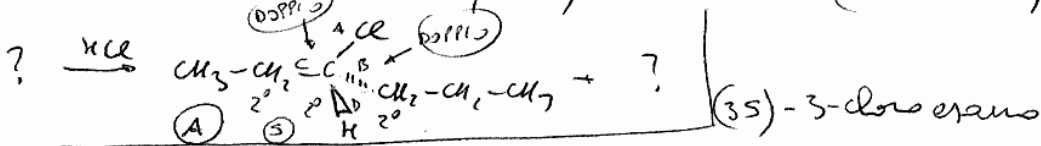
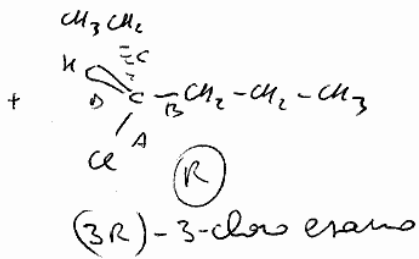
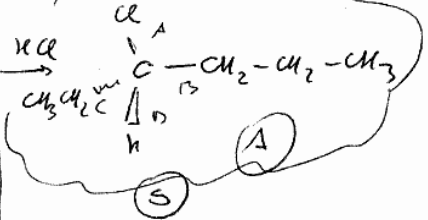
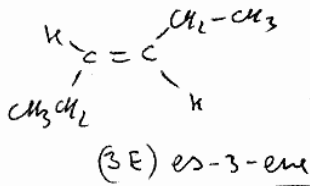
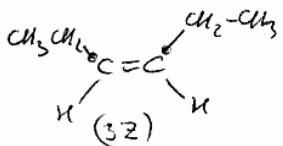


# COMPITO DI CHIMICA ORGANICA III Ch 7-2-2011

1) COMPLETA CON SCHEMI, NOMI, MECCANISMO (1 A SCELTA)

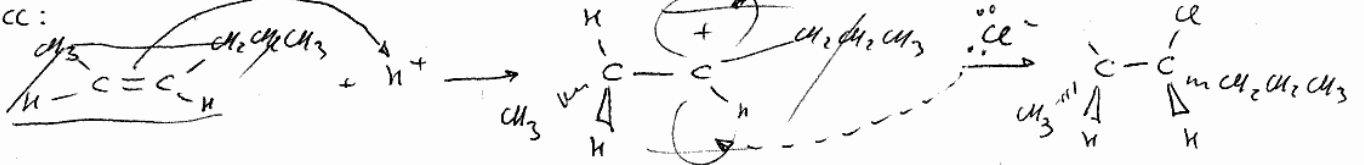


ACCHINI SIMMETRICI!

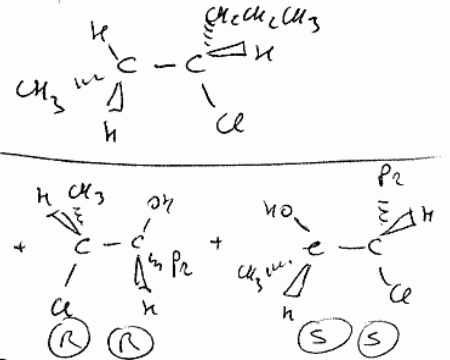
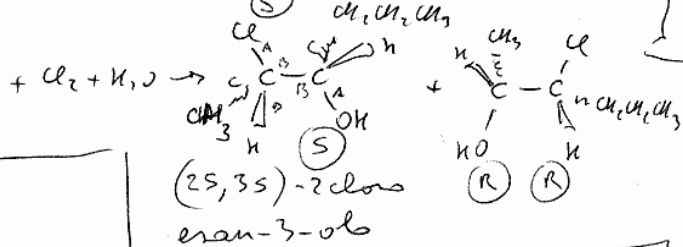
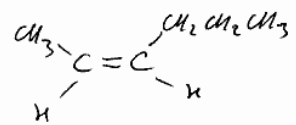


solo due prodotti e cause delle simmetriche molecole

MECC:



2) Mostra, per un alchene, le reazioni con  $Cl_2/H_2O$



MECC:

