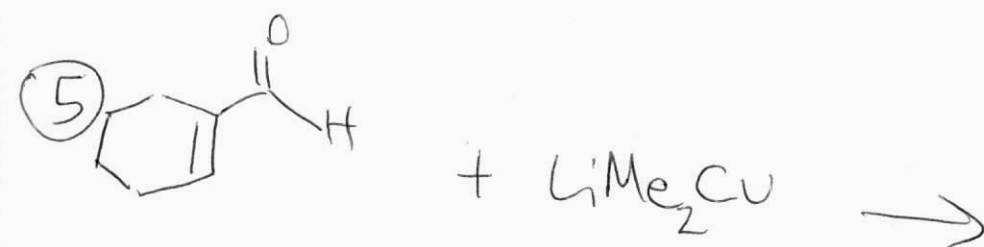
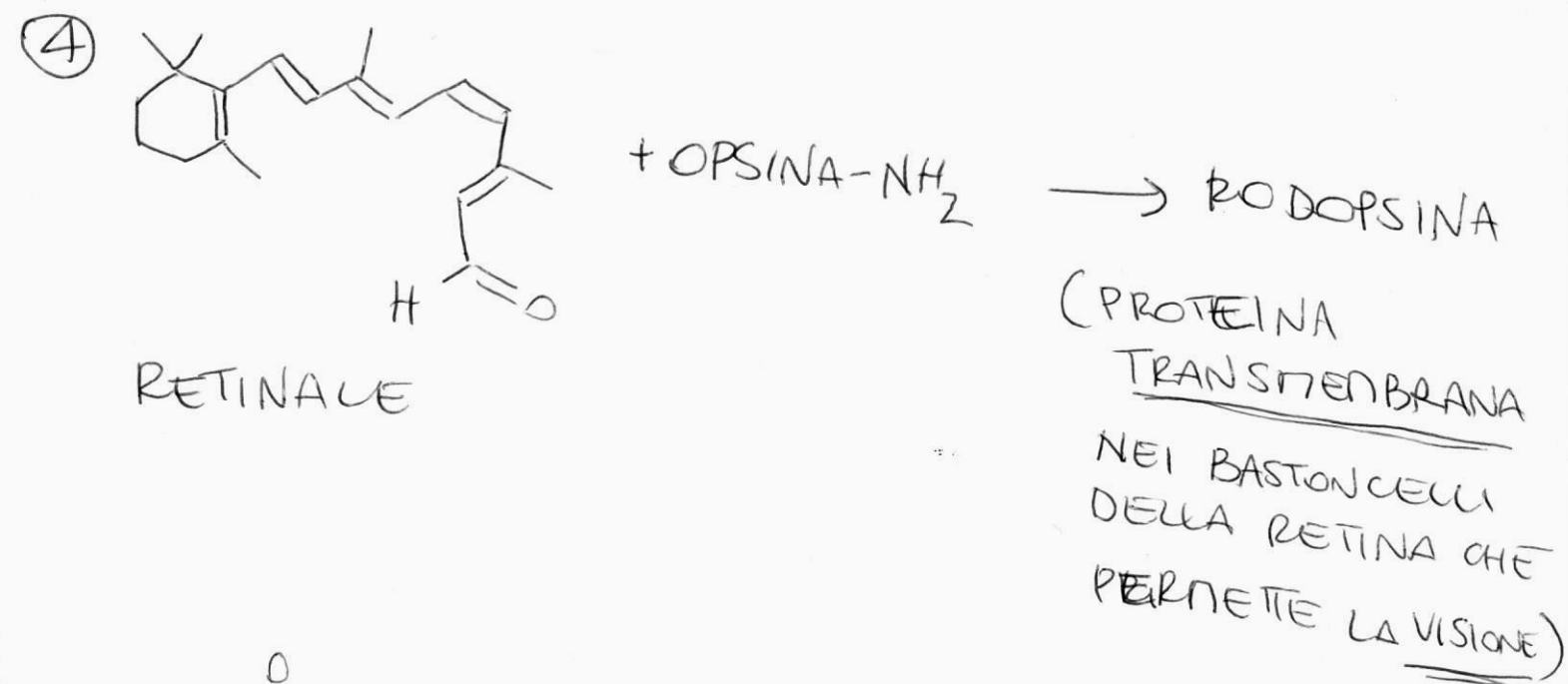
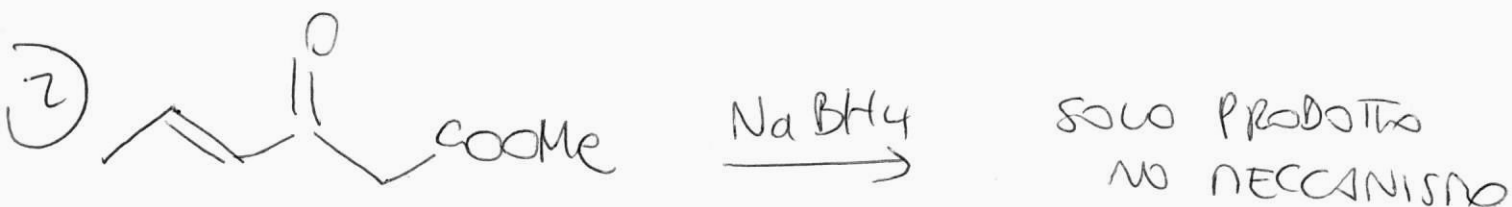
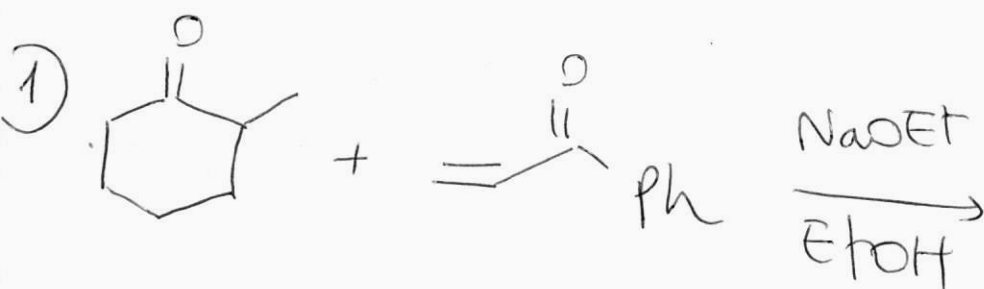
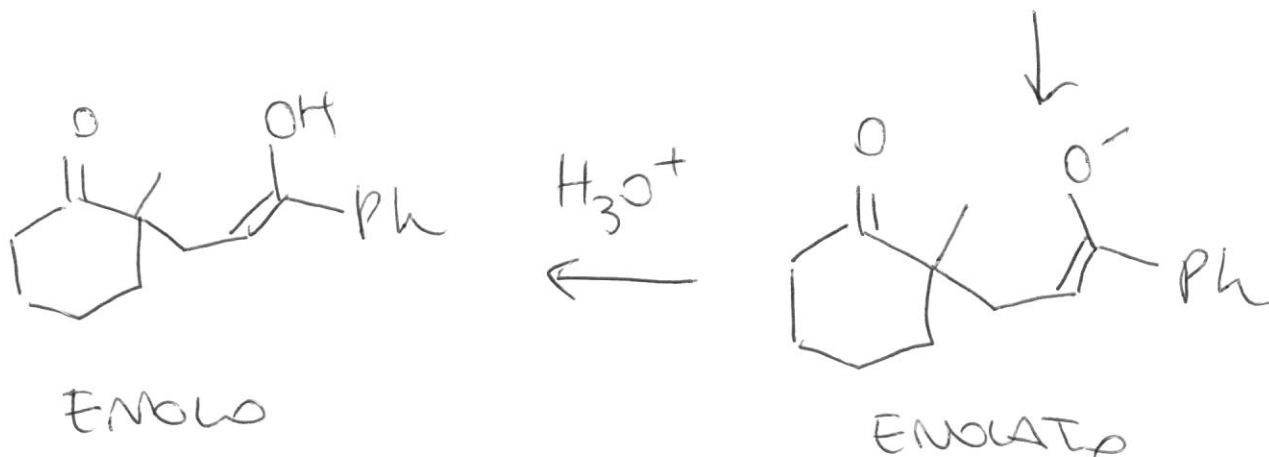
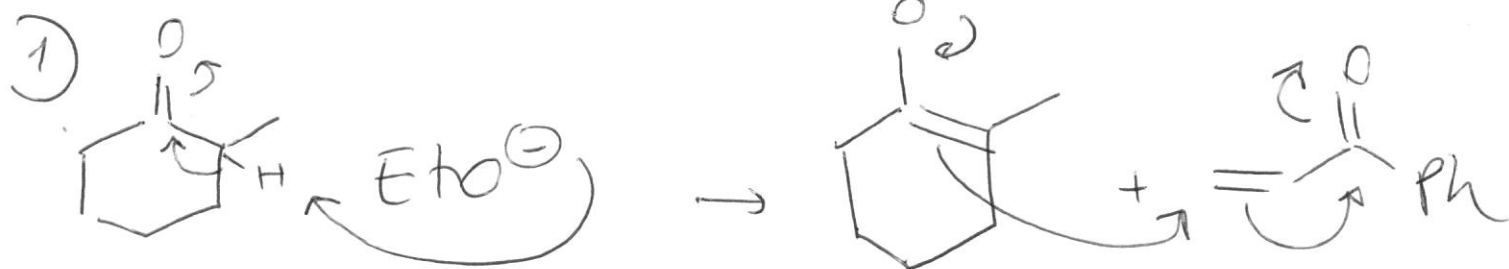


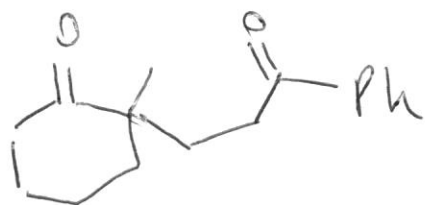
ESERCIZI | - MECCANISMO e PRODOTTI



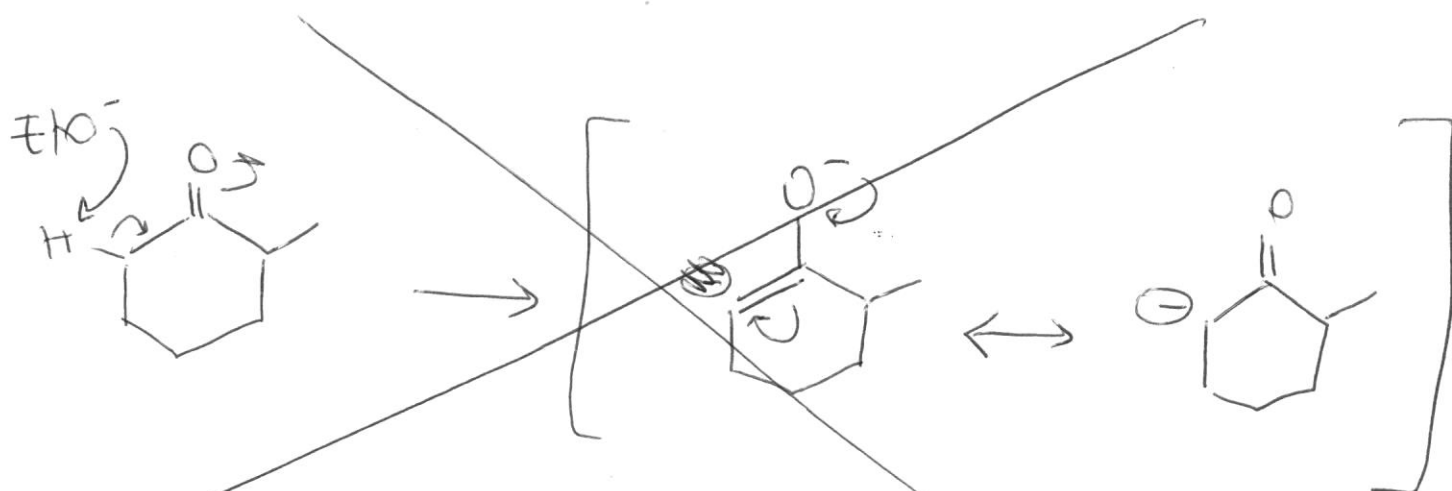
SOLUZIONI



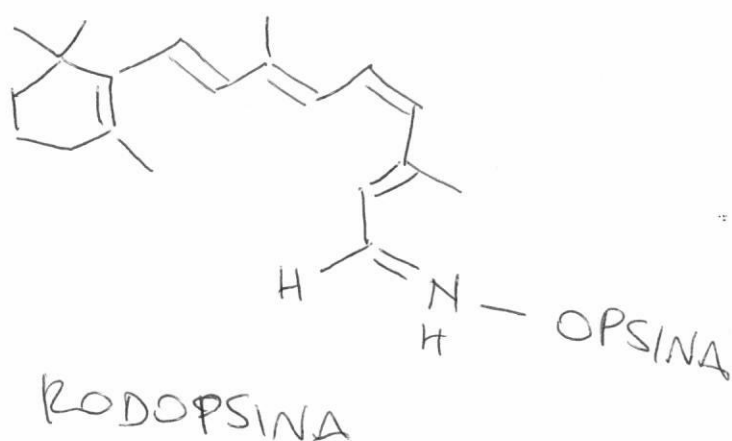
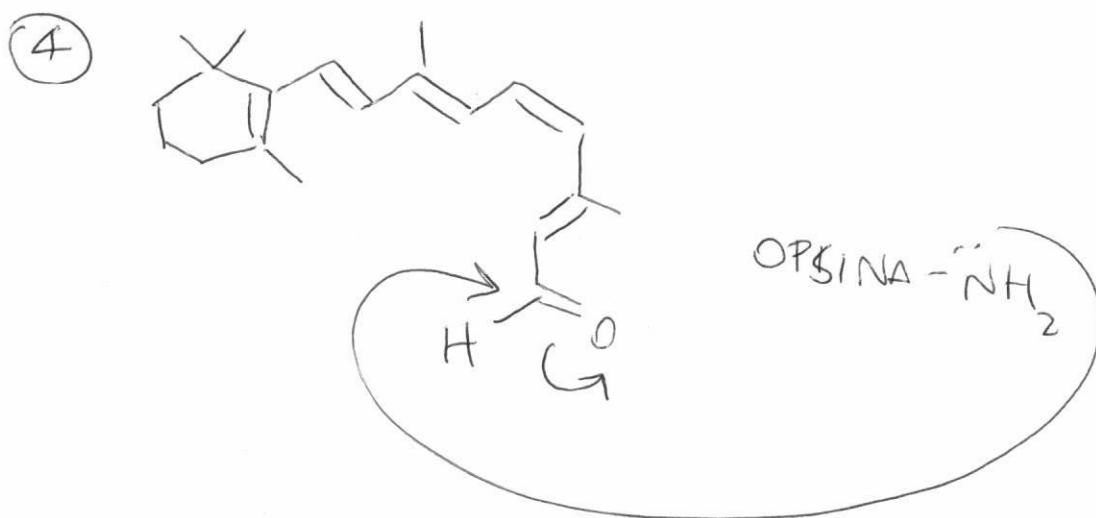
1. TAVOLIERA
CHETO-ENOLICA



1,5-DICARBONILE



NO PERCHE' IL CARBANIONE + SOSTITUITO
E' PIU' STABILE, SI FORMA L'ALTRO
CARBANIONE: 



L'IRPINA
 NORMALMENTE
 E' SUSCETTIBILE
 DI IDROLISI
 MA LA
 RODOPSINA SI
 TROVA IN UN
 AMBIENTE IDROFOBICO
 (MEMBRANA) E
 PROTEGGE LA
 FUNZIONALITA'
 IRRADIA DA L'ACQUA

