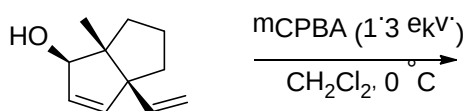
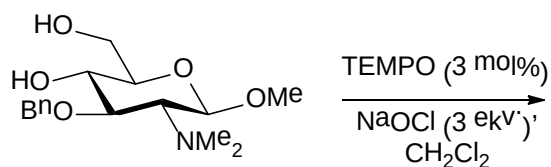
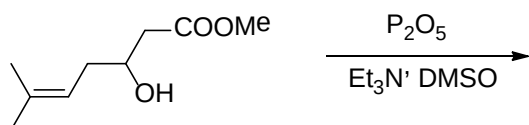
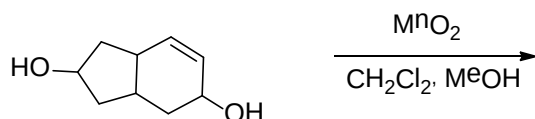
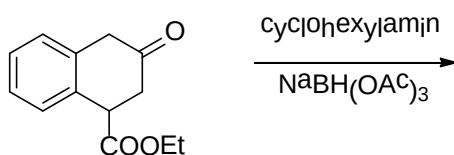
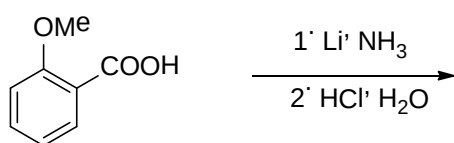
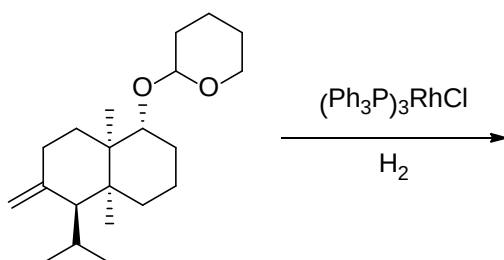
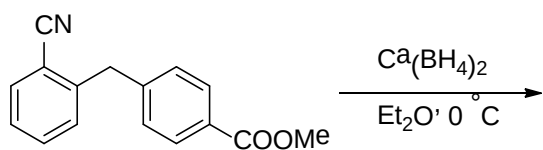
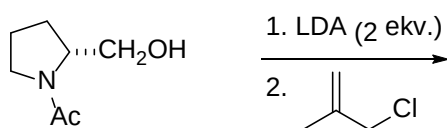
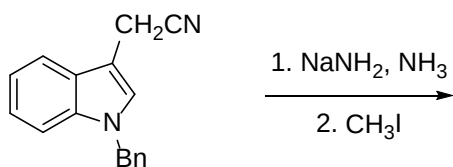
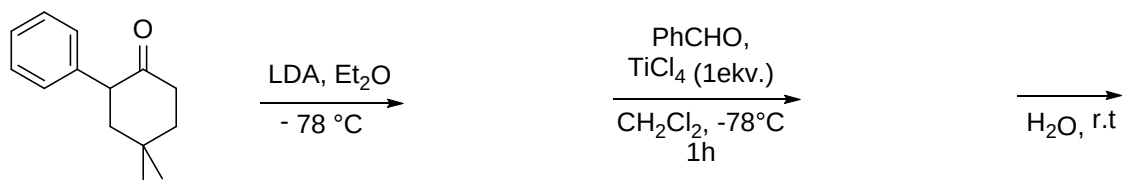
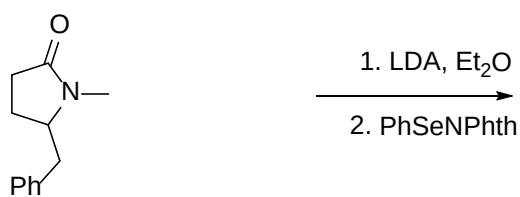
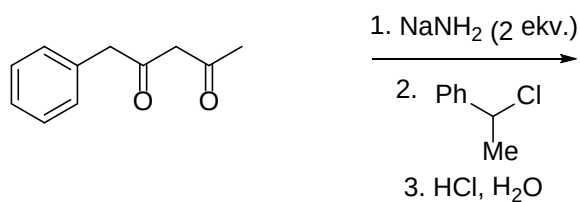
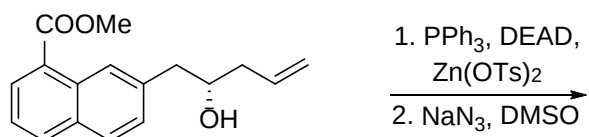
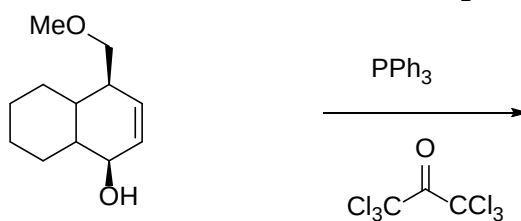


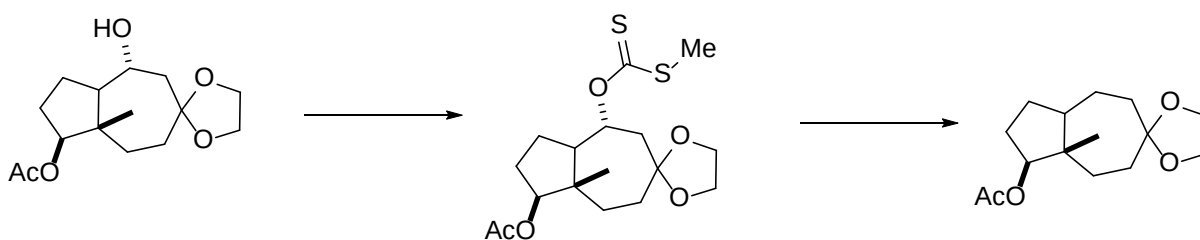
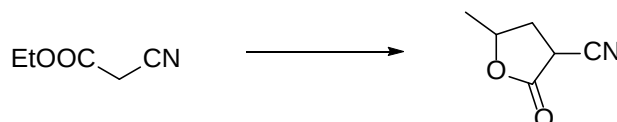
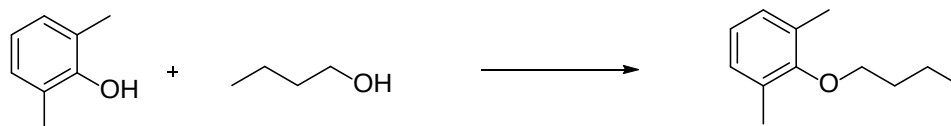
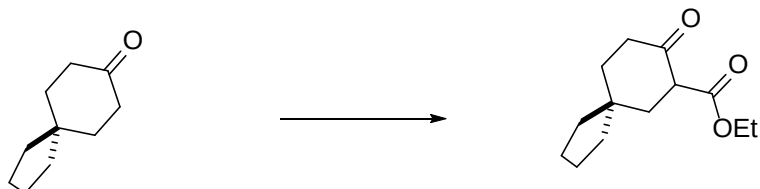
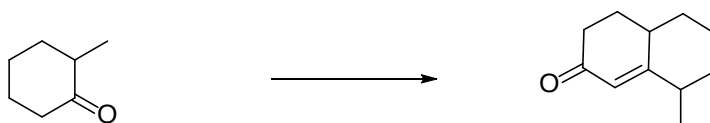
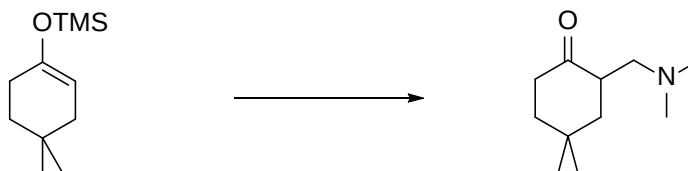
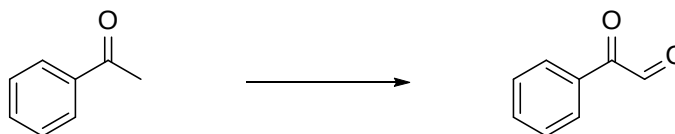
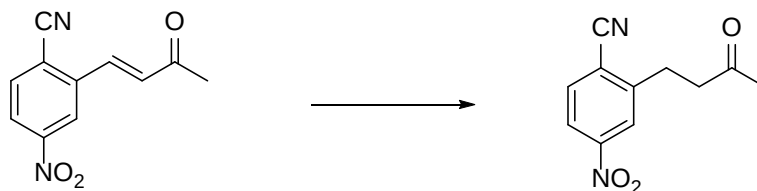
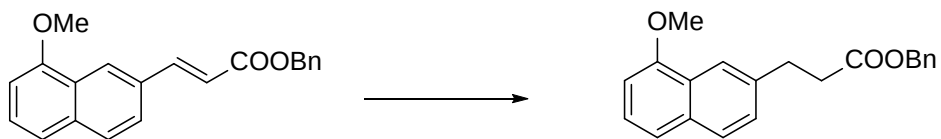
Zkouškový test – organická syntéza I

1) Doplňte produkty u uvedených transformací (20 bodů)

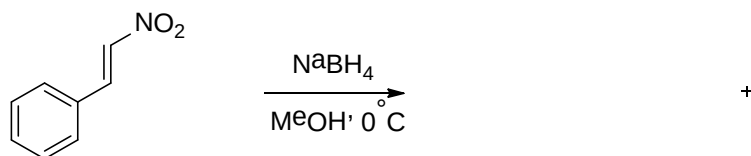
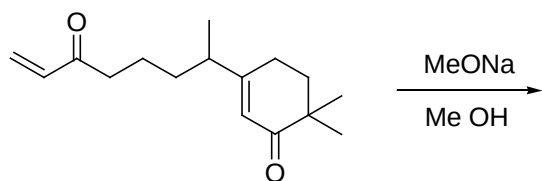




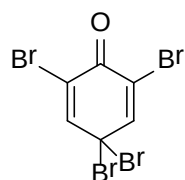
2) Doplňte vhodná činidla u uvedených transformací.



3) Doplňte produkty u uvedených transformací a navrhňte reakční mechanismus (nakreselte klíčové intermediáty).



4) Napište přípravu těchto činidel a napište příklady jejich aplikací.



selectfluor

LiAlH₄