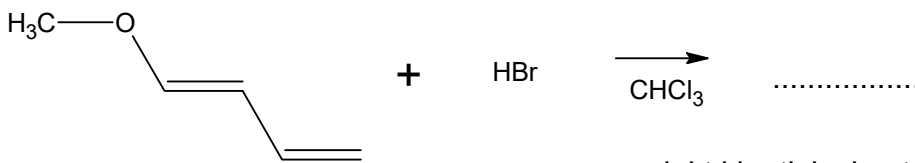
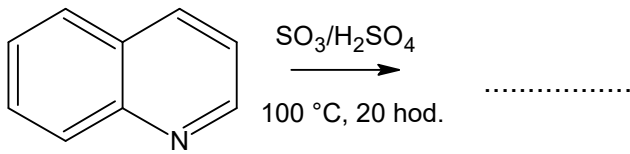
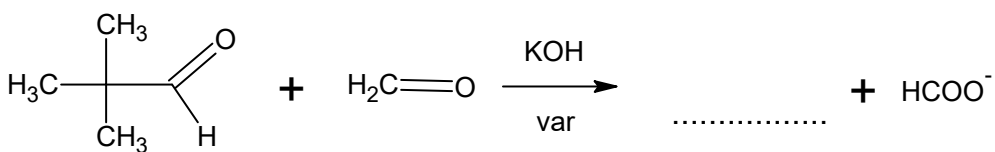
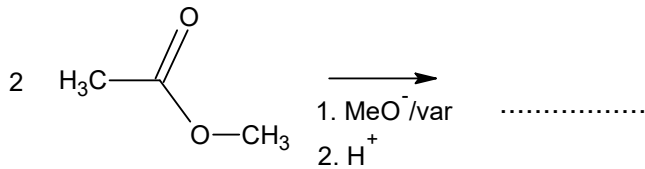


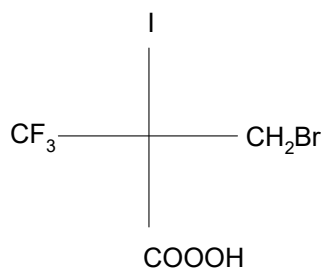
X = Et₂N-, -CN

Pro které X bude reakce rychlejší?

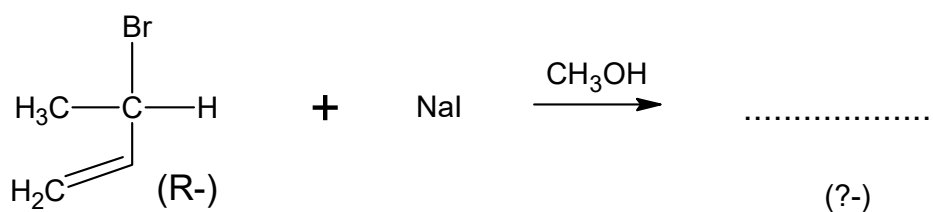
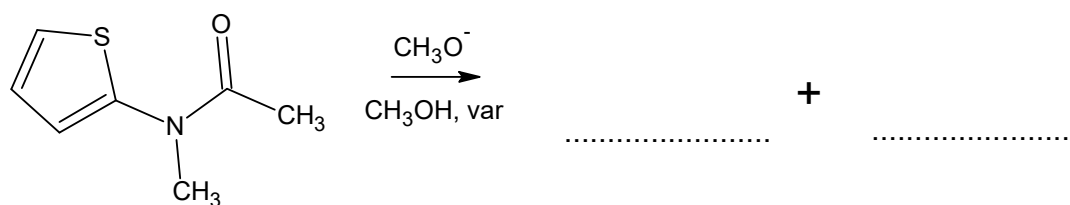
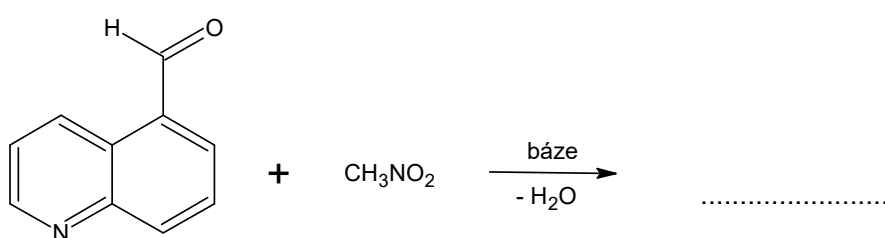


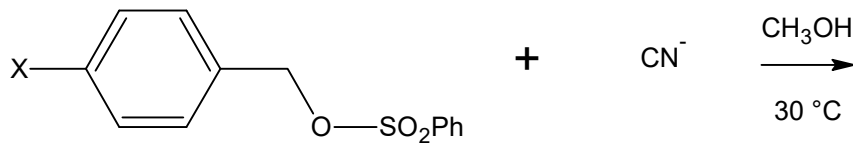
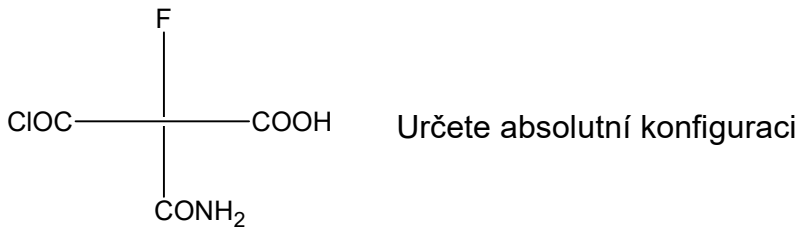
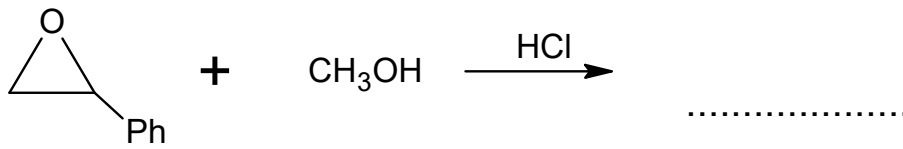
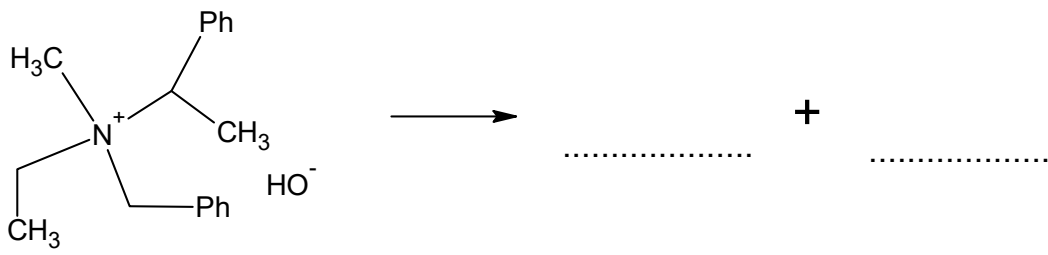
produkt kineticky kontrolované reakce





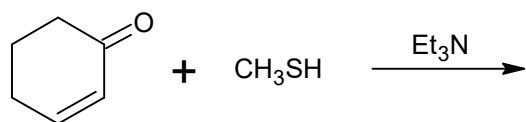
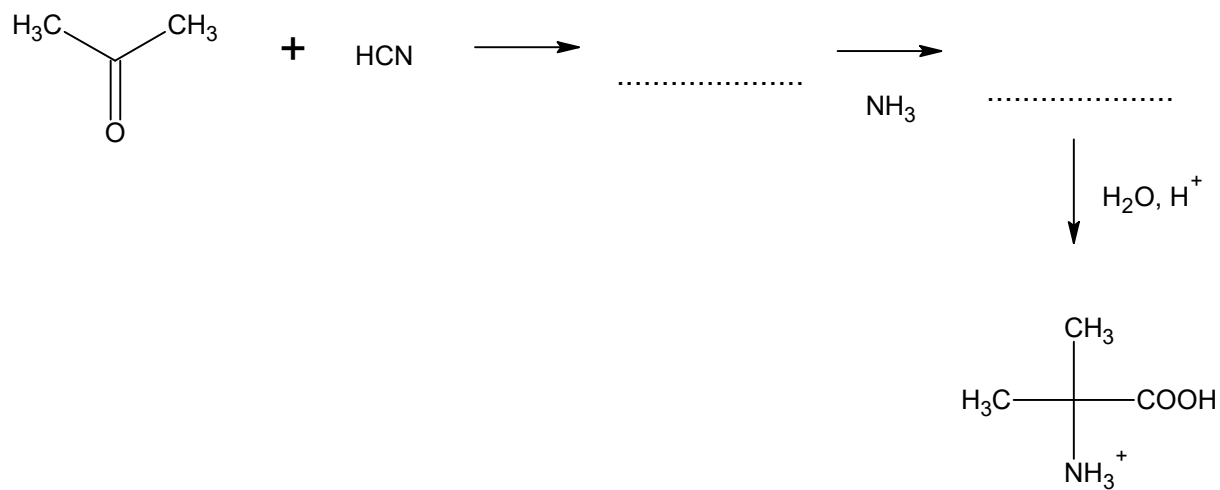
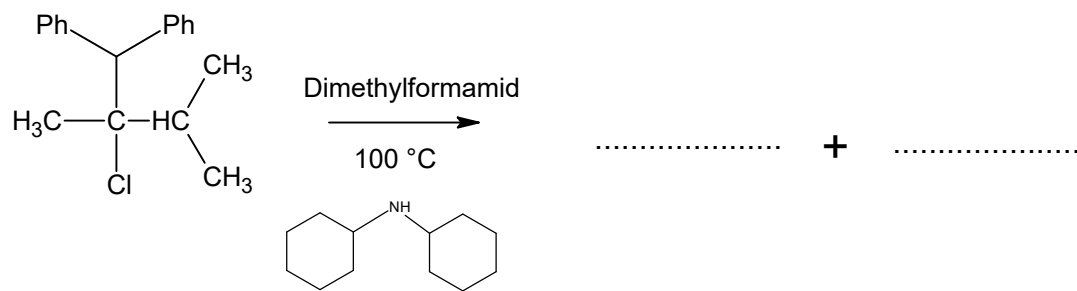
Určete absolutní konfiguraci



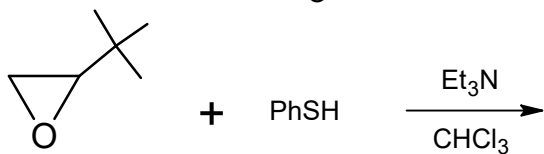
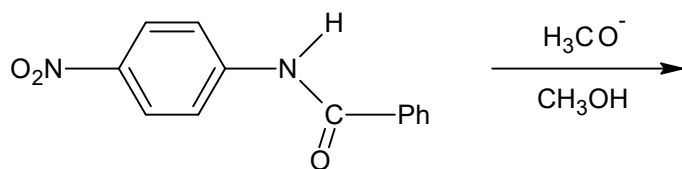
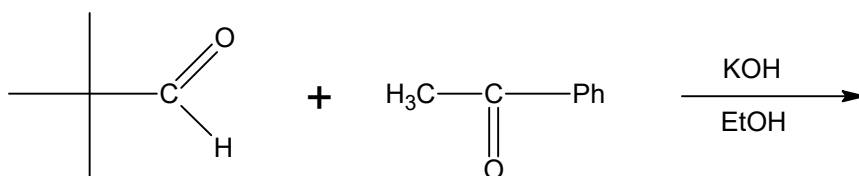
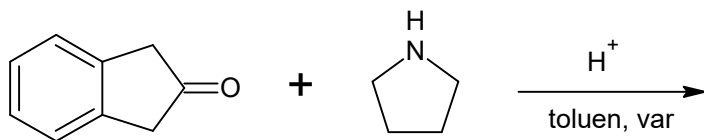
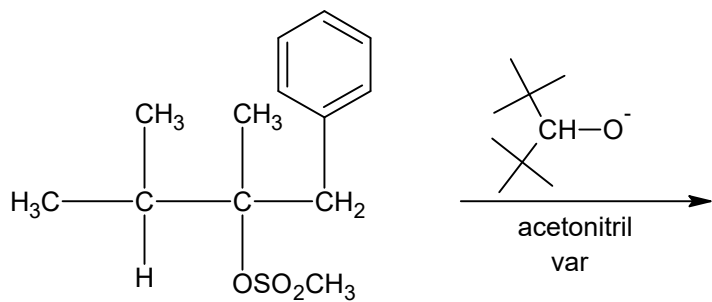


X: COOCH₃, OCH₃

Pro který substituent X bude substrát reagovat rychleji?

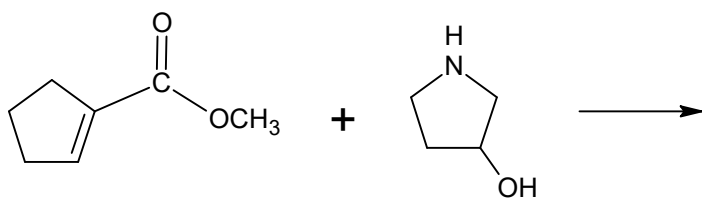


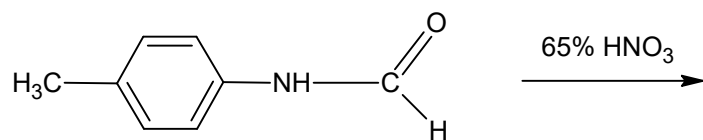
Seřad'te podle rostoucí kyselosti:



R -

R- ?, S- ?, racemát ?





Nakreslete vzorec D-glyceraldehydu ve Fischerově projekci a určete absolutní konfiguraci na chirálním uhlíku.

Nakreslete hlavní produkt:

