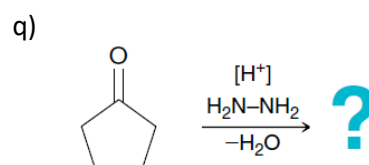
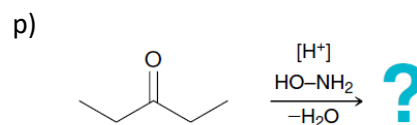
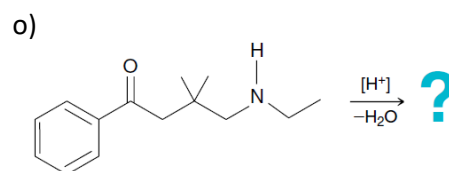
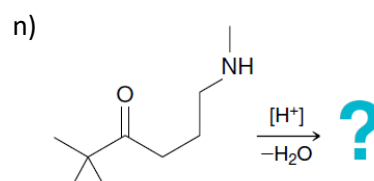
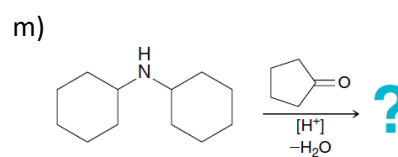
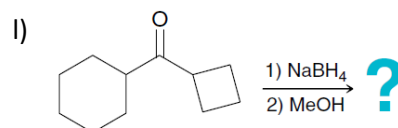
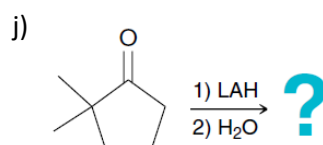
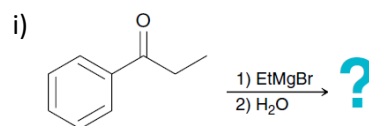
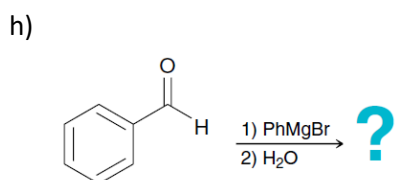
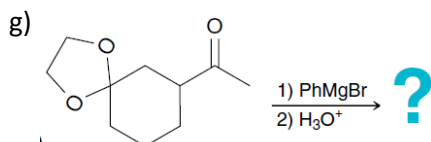
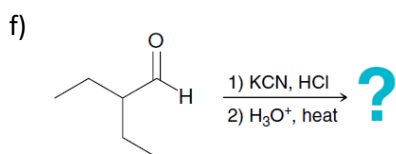
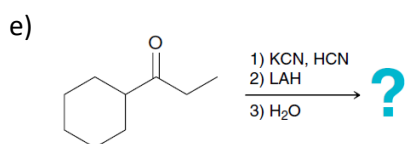
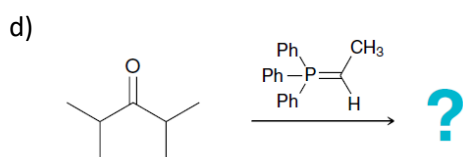
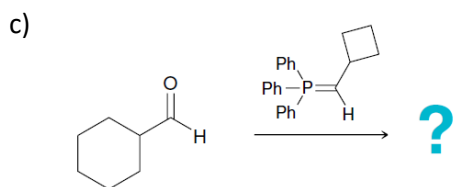
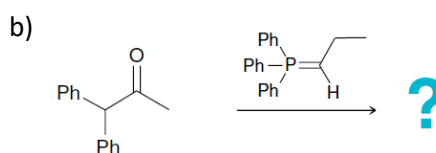
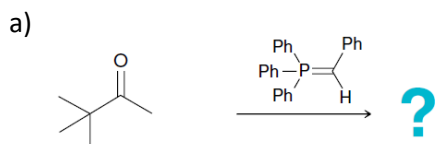
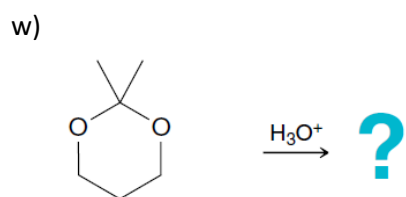
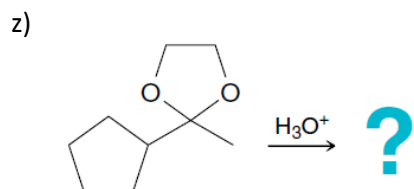
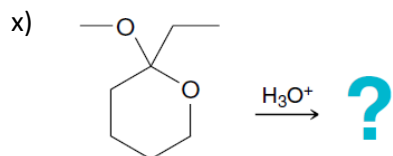
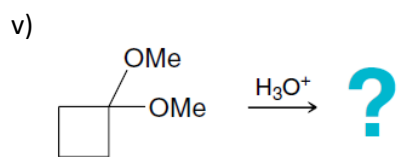
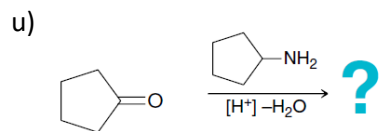
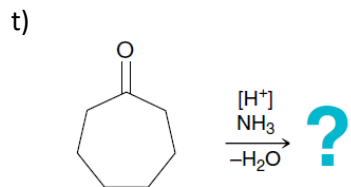
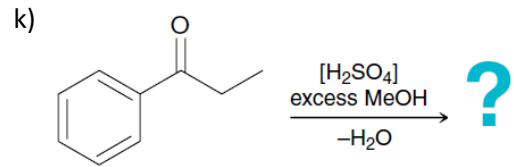
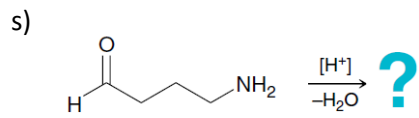
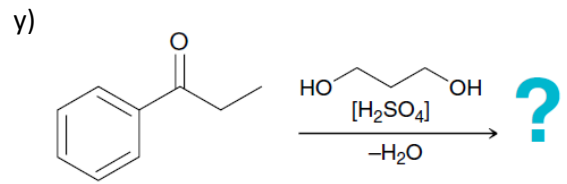
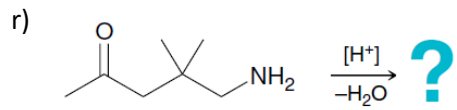


**Lista de exercícios de fixação sobre Aldeídos e Cetonas – nº 2**  
**1012020 - Química Orgânica II (2023) – Farmácia Noturno**

1. Escreva os produtos das reações abaixo. Se dois estereoisômeros forem possíveis, desenhe os dois.





**2.** Identifique os reagentes que você usaria para fazer cada um dos compostos abaixo

a)