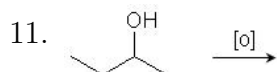
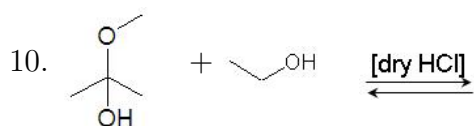
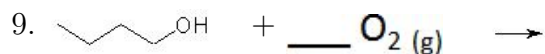
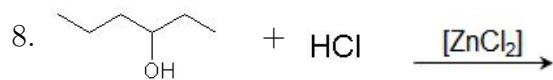
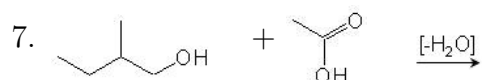
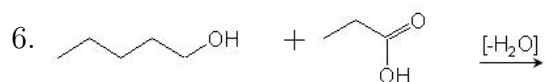
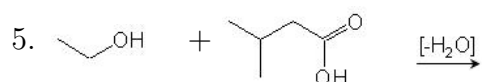
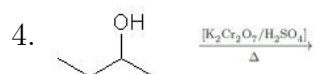
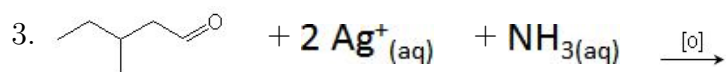
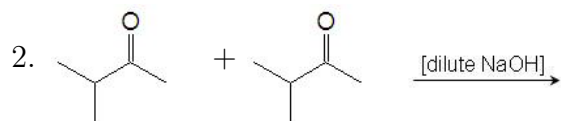
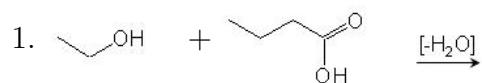
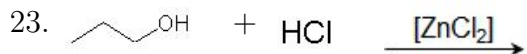
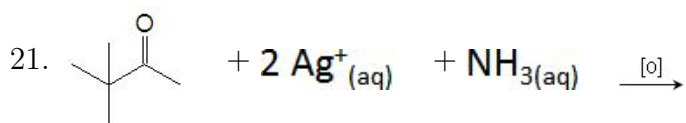
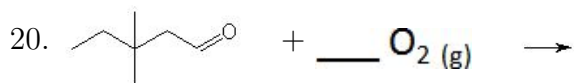
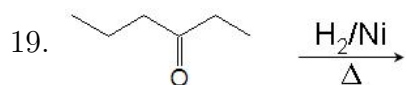
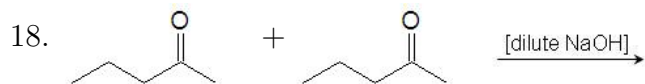
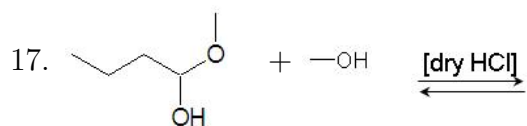
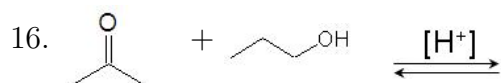
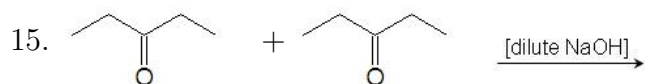
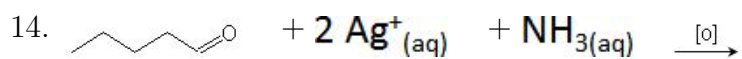
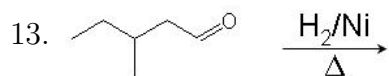
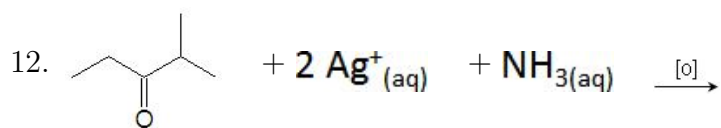
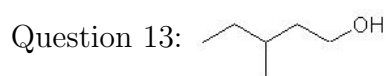
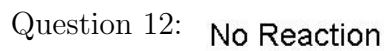
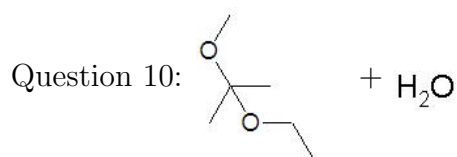
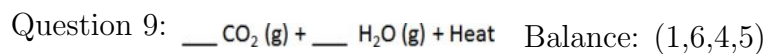
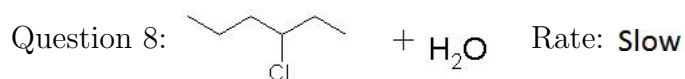
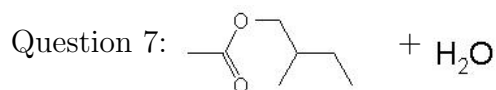
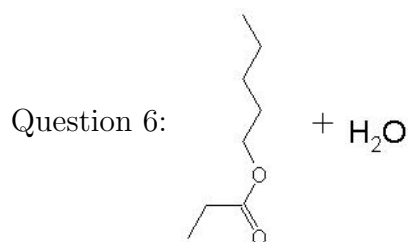
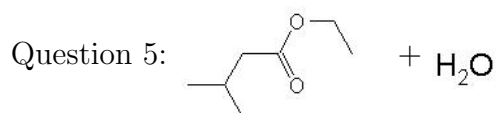
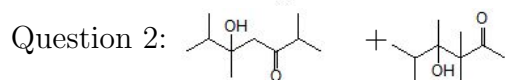
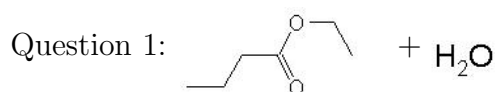


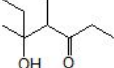
Complete the following reactions. Circle the most favored products.

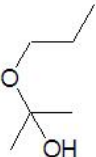


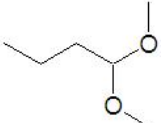


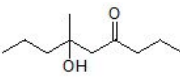
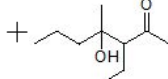


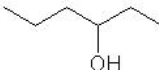
Question 14:  + 2 Ag (s) Visible Change: clear → Silver Mirror

Question 15: 

Question 16: 

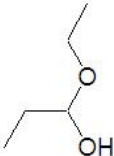
Question 17:  + H₂O

Question 18:  + 

Question 19: 

Question 20: ___ CO₂ (g) + ___ H₂O (g) + Heat Balance: (1,10,7,7)

Question 21: No Reaction

Question 22: 

Question 23:  + H₂O Rate: Very Slow