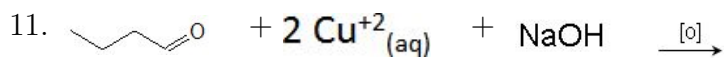
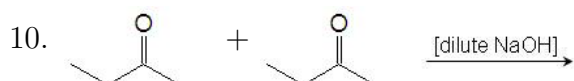
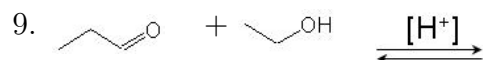
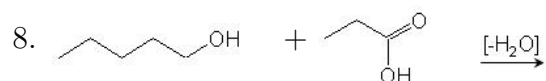
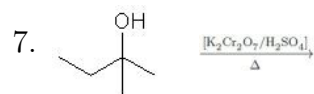
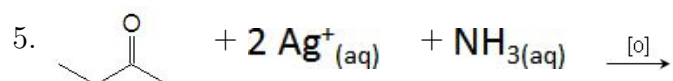
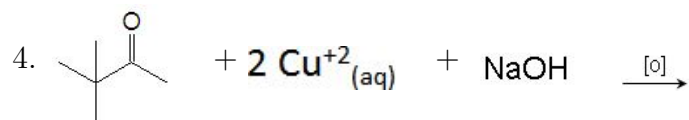
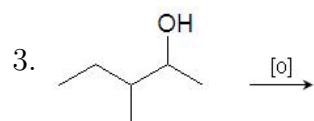
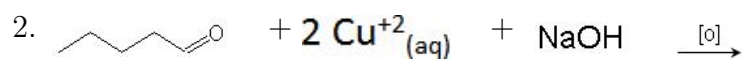
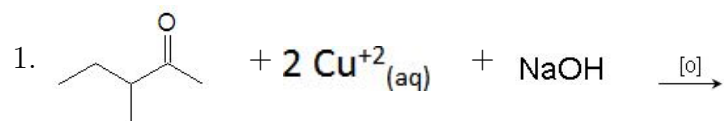
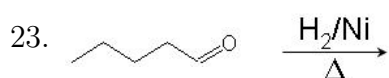
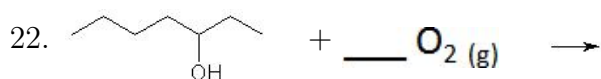
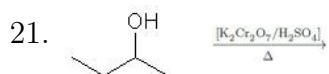
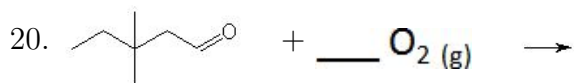
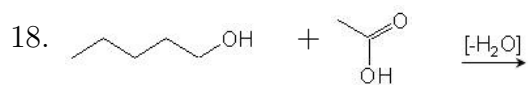
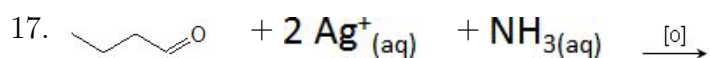
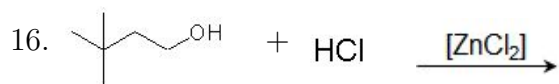
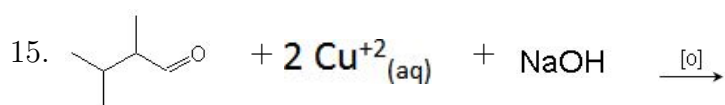
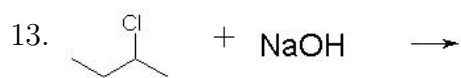
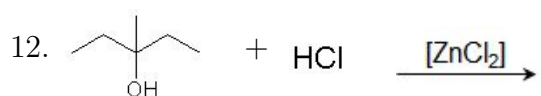
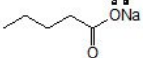


Complete the following reactions. Circle the most favored products.

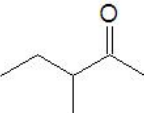




Question 1: **No Reaction**

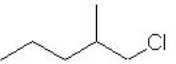
Question 2:  + $\text{Cu}_2\text{O}_{(s)}$ + H_2O Visible Change: clear blue \longrightarrow brick-red

ppt

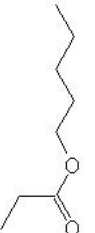
Question 3:  + H_2O

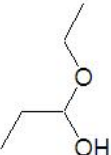
Question 4: **No Reaction**

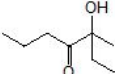
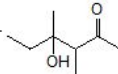
Question 5: **No Reaction**

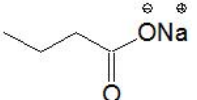
Question 6:  + H_2O Rate: **Very Slow**

Question 7: **No Reaction**

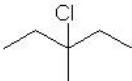
Question 8:  + H_2O


Question 9: 

Question 10:  + 

Question 11:  + $\text{Cu}_2\text{O}_{(s)}$ + H_2O Visible Change: clear blue \longrightarrow brick-

red ppt

Question 12:  + H_2O Rate: **Fast**

Question 13:  + **NaCl**

