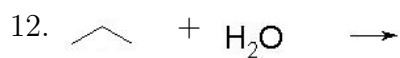
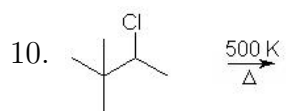
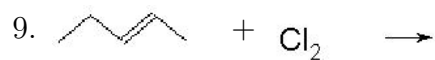
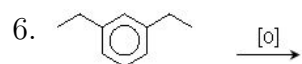
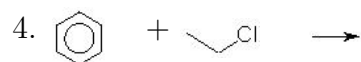
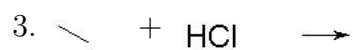
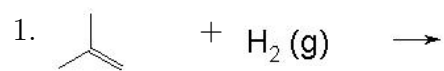
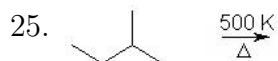
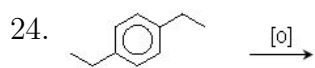
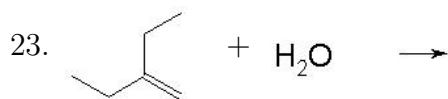
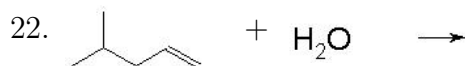
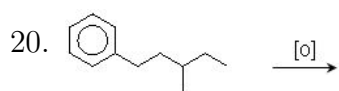
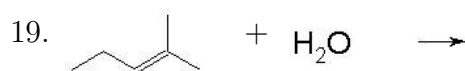
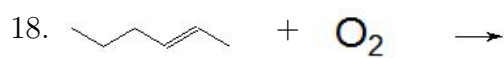
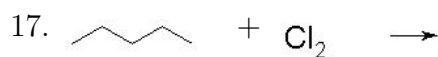
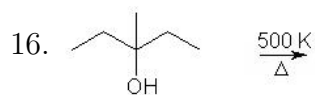
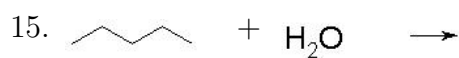
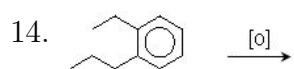




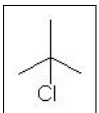
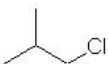
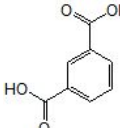
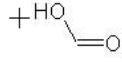
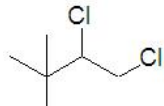
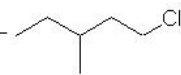
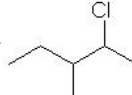
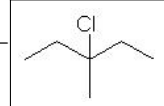
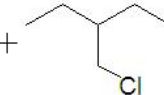
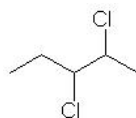


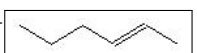
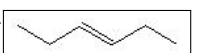


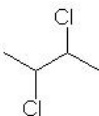
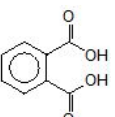
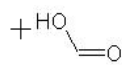


Complete the following reactions. Circle the most favored products.





Question 1: Question 2:  + H₂ (g)Question 3: H₂ (g) + Question 4:  + HClQuestion 5:  + Question 6:  + Question 7: Question 8: HCl +  +  +  + Question 9: Question 10:  + HClQuestion 11:  +  +  + H₂ (g)Question 12: H₂ (g) +  + Question 13: Question 14:  +  + 