Complete the following reactions. Circle the most favored products.

1.
$$+ H_2O + NaOH \rightarrow$$

2.
$$+ H_2O + NaOH \rightarrow$$

5.
$$\longrightarrow$$
 + NaOH \longrightarrow

6.
$$\uparrow$$
 onå + HCI \rightarrow

8.
$$+$$
 2 H₂O + HCl \rightarrow

9.
$$\longrightarrow$$
 + 2 H₂O + HCl \longrightarrow

10.
$$\downarrow$$
 OH + \downarrow OH $[H_2O]$

12. OH + OH
$$[-H_2O]$$

13.
$$+ H_2O$$
 [H+]

14.
$$\mathring{\text{ona}}$$
 + HCI \longrightarrow

15.
$$+ H_2O + NaOH \rightarrow$$

16.
$$\mathring{\text{onå}}$$
 + HCI \longrightarrow

18. + 2
$$H_2O + HCI$$
 \rightarrow

19.
$$\stackrel{\text{NaO}}{\longrightarrow}$$
 + HCI \longrightarrow

20.
$$\downarrow^{\circ}$$
 + SOCI_2 \longrightarrow

Question 5:
$$+$$
 OH $+$ ONa

Question 7:
$$+ H_2O$$

Question 10:
$$+ H_2O$$

Question 12:
$$+ H_2O$$

Question 13:
$$\bigcirc$$
OH + \bigcirc OH

Question 18:
$$+ NH_4CI^-$$

Question 20:
$$+ HCI + SO_2$$