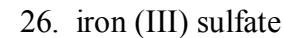
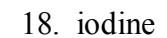
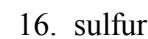
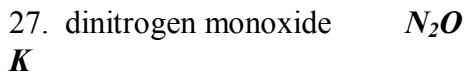
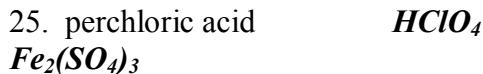
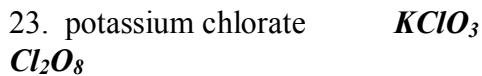
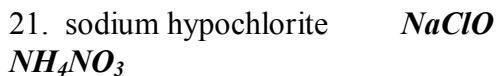
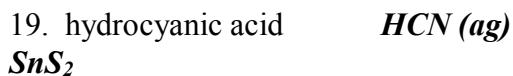
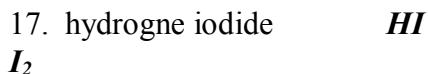
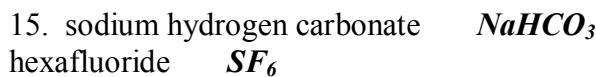
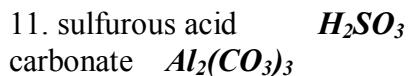
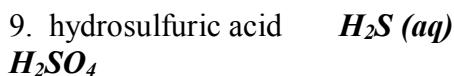
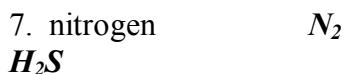
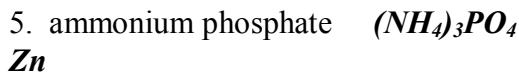
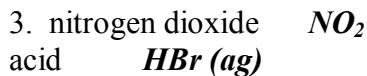
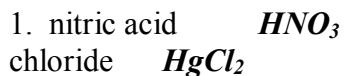


Write the formula for each of the following:



31. calcium carbonate acid	$\text{CaCO}_3$ $\text{H}_2\text{C}_2\text{O}_4$	32. oxalic
33. potassium oxalate tetranitride	$\text{K}_2\text{C}_2\text{O}_4$ $\text{Si}_3\text{N}_4$	34. trisilicon
35. barium nitride acid	$\text{Ba}_3\text{N}_2$ $\text{HCl} \text{ (ag)}$	36. hydrochloric
37. copper (II) sulfate $\text{ZnO}$	$\text{CuSO}_4$	38. zinc oxide