

## PRACTICE PROBLEMS: NOMENCLATURE OF INORGANIC COMPOUNDS

1.  $\text{BaCO}_3$
2.  $\text{FeSO}_4$
3.  $\text{S}_2\text{F}_{10}$
4.  $\text{K}_2\text{O}$
5.  $\text{HNO}_2$
6.  $\text{AlPO}_4$
7.  $\text{AuI}_3$
8.  $\text{I}_2\text{O}_5$
9.  $\text{Co}_2\text{O}_3$
10.  $\text{Cu}(\text{OH})_2$
11.  $\text{NaF}$
12.  $\text{NH}_4\text{HSO}_3$
13.  $\text{NBr}_3$
14.  $\text{SnCl}_4$
15.  $\text{MgS}$
16.  $\text{H}_2\text{CO}_3$
17.  $\text{Pb}(\text{ClO}_3)_2$
18.  $\text{Si}_2\text{F}_6$
19.  $\text{Ca}(\text{C}_2\text{H}_3\text{O}_2)_2$
20.  $\text{KOH}$
21.  $\text{Fe}(\text{NO}_3)_3$
22.  $\text{P}_4\text{S}_7$

1. barium carbonate
2. iron (II) sulfate
3. disulfur decafluoride
4. potassium oxide
5. hydrogen nitrite
6. aluminum phosphate
7. gold (III) iodide
8. diiodine pentoxide
9. cobalt (III) oxide
10. copper (II) hydroxide
11. sodium fluoride
12. ammonium bisulfite
13. nitrogen tribromide
14. tin (IV) chloride
15. magnesium sulfide
16. hydrogen carbonate
17. lead (II) chlorate
18. disilicon hexafluoride
19. calcium acetate
20. potassium hydroxide
21. iron (III) nitrate
22. tetraphosphorus heptasulfide