

Writing Formulas Worksheet 1

1. lithium chloride LiCl
2. magnesium iodide MgI_2
3. aluminum sulfide Al_2S_3
4. chromium (III) perchlorate $\text{Cr}(\text{ClO}_4)_3$
5. boron nitrate $\text{B}(\text{NO}_3)_3$
6. potassium phosphate K_3PO_4
7. beryllium fluoride BeF_2
8. calcium bromide CaBr_2
9. barium oxide BaO
10. cesium chloride CsCl
11. hydrogen phosphate H_3PO_4
12. sodium carbonate Na_2CO_3
13. barium sulfate BaSO_4
14. calcium nitrate $\text{Ca}(\text{NO}_3)_2$
15. magnesium chlorate $\text{Mg}(\text{ClO}_3)_2$
16. beryllium acetate $\text{Be}(\text{C}_2\text{H}_3\text{O}_2)_2$
17. aluminum hydroxide $\text{Al}(\text{OH})_3$
18. boron sulfate $\text{B}_2(\text{SO}_4)_3$
19. sodium phosphate Na_3PO_4
20. potassium carbonate K_2CO_3
21. lithium nitride Li_3N
22. chromium (III) chloride CrCl_3
23. iron(II) oxide FeO
24. cobalt (II) oxide CoO
25. nickel (III) bromide NiBr_3
26. copper(II) oxide CuO
27. zinc oxide ZnO
28. cobalt(I) chlorate CoClO_3
29. manganese (II) sulfide MnS
30. iron(II) carbonate FeCO_3
31. cobalt (II) phosphate $\text{Co}_3(\text{PO}_4)_2$
32. nickel (II) acetate $\text{Ni}(\text{C}_2\text{H}_3\text{O}_2)_2$
33. copper(II) nitrate $\text{Cu}(\text{NO}_3)_2$
34. zinc sulfate ZnSO_4
35. silver chloride AgCl
36. tin(II) nitrate $\text{Sn}(\text{NO}_3)_2$
37. lead(IV) nitrate $\text{Pb}(\text{NO}_3)_4$
38. bismuth (II) iodide BiI_2
39. rubidium chlorate RbClO_3
40. barium hydroxide $\text{Ba}(\text{OH})_2$
41. strontium sulfide SrS
42. calcium sulfate CaSO_4
43. magnesium nitride Mg_3N_2
44. sodium nitride Na_3N
45. iron(II) chlorate $\text{Fe}(\text{ClO}_3)_2$
46. nickel (II) carbonate NiCO_3
47. ammonium sulfate $(\text{NH}_4)_2\text{SO}_4$
48. cobalt (II) phosphide Co_3P_2
49. mercury(II) acetate $\text{Hg}(\text{C}_2\text{H}_3\text{O}_2)_2$
50. sodium carbide Na_4C
51. boron sulfide B_2S_3
52. calcium selenide CaSe
53. strontium silicide Sr_2Si
54. hydrogen carbonate H_2CO_3
55. iron(II) sulfide FeS
56. iron(III) bromide FeBr_3
57. zinc acetate $\text{Zn}(\text{C}_2\text{H}_3\text{O}_2)_2$
58. ammonium phosphate $(\text{NH}_4)_3\text{PO}_4$
59. copper(I) sulfate Cu_2SO_4
60. lead(II) carbonate PbCO_3
61. gold (III) bromide AuBr_3
62. tin(IV) sulfate $\text{Sn}(\text{SO}_4)_2$
63. tungsten (II) nitrate $\text{W}(\text{NO}_3)_2$
64. strontium hypochlorite $\text{Sr}(\text{ClO})_2$
65. barium sulfite BaSO_3
66. hydrogen chlorate HClO_3
67. potassium phosphide K_3P
68. nickel (II) hydroxide $\text{Ni}(\text{OH})_2$
69. ammonium chlorate NH_4ClO_3
70. chromium (I) phosphate Cr_3PO_4
71. mercury(I) iodide Hg_2I_2
72. bismuth (V) nitrate $\text{Bi}(\text{NO}_3)_5$
73. strontium hydroxide $\text{Sr}(\text{OH})_2$
74. sodium arsenide Na_3As
75. barium fluoride BaF_2
76. hydrogen acetate $\text{HC}_2\text{H}_3\text{O}_2$
77. hydrogen sulfate H_2SO_4
78. ammonium sulfide $(\text{NH}_4)_2\text{S}$
79. lithium acetate $\text{LiC}_2\text{H}_3\text{O}_2$
80. calcium chlorate $\text{Ca}(\text{ClO}_3)_2$