

Writing Formulas Worksheet 1

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|-----------------------------|---------------------------|
| 1 lithium chloride | 22 chromium(III) chloride |
| 2 magnesium iodide | 23 iron (II) oxide |
| 3 aluminum sulfide | 24 cobalt(II) oxide |
| 4 chromium(III) perchlorate | 25 nickel(III) bromide |
| 5 boron nitrate | 26 copper (II) oxide |
| 6 potassium phosphate | 27 zinc oxide |
| 7 beryllium fluoride | 28 cobalt(I) chlorate |
| 8 calcium bromide | 29 manganese(II) sulfide |
| 9 barium oxide | 30 iron (II) carbonate |
| 10 cesium chloride | 31 cobalt(II) phosphate |
| 11 hydrogen phosphate | 32 nickel(II) acetate |
| 12 sodium carbonate | 33 copper (II) nitrate |
| 13 barium sulfate | 34 zinc sulfate |
| 14 calcium nitrate | 35 silver chloride |
| 15 magnesium chlorate | 36 tin (II) nitrate |
| 16 beryllium acetate | 37 lead (IV) nitrate |
| 17 aluminum hydroxide | 38 bismuth(II) iodide |
| 18 boron sulfate | 39 rubidium chlorate |
| 19 sodium phosphate | 40 barium hydroxide |
| 20 potassium carbonate | 41 strontium sulfide |
| 21 lithium nitride | 42 calcium sulfate |

43 magnesium nitride	64 strontium hypochlorite
44 sodium nitride	65 barium sulfite
45 iron (II) chlorate	66 hydrogen chlorate
46 nickel(II) carbonate	67 potassium phosphide
47 ammonium sulfate	68 nickel(II) hydroxide
48 cobalt(II) phosphide	69 ammonium chlorate
49 mercury (II) acetate	70 chromium(I) phosphate
50 sodium carbide	71 mercury (I) iodide
51 boron sulfide	72 bismuth(V) nitrate
52 calcium selenide	73 strontium hydroxide
53 strontium silicide	74 sodium arsenide
54 hydrogen carbonate	75 barium fluoride
55 iron (II) sulfide	76 hydrogen acetate
56 iron (III) bromide	77 hydrogen sulfate
57 zinc acetate	78 ammonium sulfide
58 ammonium phosphate	79 lithium acetate
59 copper (I) sulfate	80 calcium chlorate
60 lead(II) carbonate	
61 gold(III) bromide	
62 tin (IV) sulfate	
63 tungsten(II) nitrate	