

MASSIVE Review Sheet

Disclaimer: I am pretty sure these are all right; if you think one is wrong let me know.

To use this properly, fold it in half or cover up one side.

1. Cu_2S_2	-----	Copper (II) Sulfide
2. Sodium Oxide	-----	Na_2O
3. Li_3N	-----	Lithium Nitride
4. Sodium Nitrate	-----	NaNO_3
5. KClO_2	-----	Potassium Chlorite
6. NaCl	-----	Sodium Chloride
7. Aluminum Oxide	-----	Al_2O_3
8. CO_2	-----	Carbon Dioxide
9. FeS_2	-----	Iron (IV) Sulfide
10. KI	-----	Potassium Iodine
11. Mercury(I) Sulfite	-----	Hg_2SO_3
12. NBr_3	-----	Nitrogen Tribromide
13. Li_2O	-----	Lithium Oxide
14. Iron (II)Oxide	-----	FeO
15. FrF	-----	Francium Fluoride
16. Copper(III) Bromide	-----	CuBr_3
17. N_6Cl_3	-----	Hexanitrogen Trichloride
18. CaF_2	-----	Calcium Fluoride
19. BeO	-----	Beryllium Oxide
20. Cobalt(V) Chloride	-----	CoCl_5
21. Ca(OH)_2	-----	Calcium Hydroxide
22. CuO_3	-----	Copper (VI) Oxide
23. Cu_2O_3	-----	Copper (III) Oxide
24. Iron (II) Sulfate	-----	FeSO_4
25. CO_3	-----	Carbon Trioxide
26. KCl	-----	Potassium Chloride
27. Dinitrogen Trisulfide	-----	N_2S_3
28. CF	-----	Carbon Monofluoride
29. S_2O_4	-----	Disulfur Tetraoxide
30. Tin(VIII) Sulfide	-----	SnS_4
31. Fe_3N_2	-----	Iron (II) Nitride
32. Li_3N	-----	Lithium Nitride
33. Lead (IV) Chloride	-----	PbCl_4
34. $\text{Fe}_2(\text{SO}_4)_3$	-----	Iron (III) Sulfate
35. N_3F_7	-----	Trinitrogen Heptafluoride
36. CoN	-----	Cobalt(III) Nitride
37. Calcium Oxide	-----	CaO
38. NaF	-----	Sodium Fluoride
39. Octosulfur heptachloride	-----	S_8Cl_7
40. SCL_2	-----	Sulfur Dichloride
41. Magnesium Phosphide	-----	Mg_3P_2
42. NH_4Br	-----	Ammonium Bromide

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43. NaI	Sodium Iodide
44. Gold (II) Sulfide	AuS
45. Ca(C ₂ H ₃ O ₂) ₂	Calcium Acetate
46. Zinc (II) Oxide	ZnO
47. LiF	Lithium Fluoride
48. AgCl	Silver (I) Chloride
49. C ₄ F ₂	Tetracarbon Difluoride
50. Carbon Monoxide	CO
51. RbNO ₃	Rubidium Nitrate
52. Nitrogen Monoxide	NO
53. Sodium Chloride	NaCl
54. SCl	Sulfur Monochloride
55. FePO ₄	Iron (III) Phosphate
56. Li ₂ O	Lithium Oxide
57. Calcium Fluoride	CaF
58. FeF ₂	Iron (II) fluoride
59. Potassium Oxide	K ₂ O
60. CuSO ₄	Copper (II) Sulfate
61. CuO	Copper (II) Oxide
62. Be(C ₂ H ₃ O ₂) ₂	Beryllium Acetate
63. Sodium Sulfate	Na ₂ SO ₄
64. CuO ₄	Copper (VIII) Oxide
65. Sodium Phosphate	Na ₃ PO ₄
66. CaO	Calcium Oxide
67. Copper (III) Nitride	CuN
68. Calcium Nitrite	Ca(NO ₂) ₂
69. Nitrogen monoxide	NO
70. ClF	Chlorine monofluoride
71. NH ₄ NO ₃	Ammonium nitrate
72. Ammonium hydroxide	NH ₄ OH
73. NaCl	Sodium chloride
74. Lithium fluoride	LiF
75. Ag ₂ O	Silver (I) oxide
76. Copper(II) nitride	CuN
77. NaBr	Sodium bromide
78. Lithium chloride	LiCl
79. KMnO ₄	Potassium permanganate
80. Sodium acetate	NaC ₂ H ₃ O ₂
81. CuO ₂	Copper (IV) oxide
82. Iron (II) nitride	Fe ₃ N ₂
83. CO ₆	Carbon hexaoxide
84. Fluorine monoxide	FO
85. MgS	Magnesium Sulfide
86. Sodium Fluoride	NaF
87. FeN	Iron (III) Nitride
88. Copper (II) Oxide	CuO

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89. C ₂ O	DiCarbon Monoxide
90. Nitrogen Monofluoride	NF
91. Lithium Sulfide	Li ₂ S
92. CuCl	Copper (I) Chloride
93. Iron (I) Nitride	Fe ₃ N
94. NO ₂	Nitrogen Dioxide
95. Carbon Dioxide	CO ₂
96. LiF	Lithium Fluoride
97. Calcium Perchlorate	Ca(ClO ₄) ₂
98. NP	Nitrogen monoPhosphide
99. Bromine Monoxide	BrO
1) NaCN	Sodium Cyanide
2) CuO ₂	Copper (IV) Oxide
3) Magnesium Sulfide	MgS
4) Lead (I) Fluoride	PbF
5) CuSO ₄	Copper (II) Sulfate
6) Iron (III) Phosphate	FeP
7) Ca(OH) ₂	Calcium Hydroxide
8) Potassium Oxide	K ₂ O
9) Silver (I) Fluoride	AgF
10) Fluorine Monoxide	FO
11) NaCl	Sodium Chloride
12) LiBr	Lithium Bromide
13) Sodium Chloride	NaCl
14) AuO	Gold(II) oxide
15) Copper (II) Sulfate	CuSO ₄
16) Carbon Trioxide	CO ₃
17) Be(ClO ₃) ₂	Beryllium Chlorate
18) Lithium Sulfide	Li ₂ S
19) NaCl	Sodium Chloride
20) Copper (III) hydroxide	Cu(OH) ₃
21) Nitrogen Dioxide	NO ₂
22) MgO	Magnesium Oxide
23) CuP ₂	Copper (VI) Phoshide
24) Carbon Dioxide	CO ₂
25) CO	Carbon Monoxide
26) Li ₃ P	Lithium Phosphide
27) Beryllium Nitride	Be ₃ N ₂
28) FeO	Iron(II) Oxide
29) Lead(IV) Chloride	PbCl ₄
30) Magnesium Sulfate	MgSO ₄
31) KC ₂ H ₃ O ₂	Potassium Acetate
32) Dicarbon Heptaoxide	C ₂ O ₇
33) F ₁₀ Br ₈	Decafluorine Octabromide
34) CaO	Calcium Oxide
35) Sodium Sulfate	Na ₃ SO ₄

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36) Lithium Sulfate	-----	Li_2SO_4
37) CuO	-----	Copper (II) Oxide
38) Aluminum Chlorite	-----	$\text{Al}(\text{ClO}_2)_3$
39) Li_3N	-----	Lithium Nitride
40) Calcium Chlorite	-----	$\text{Ca}(\text{ClO}_2)_2$
41) FeBr_5	-----	Iron (V) Bromide
42) Sodium Chlorate	-----	NaClO_2
43) CaO	-----	Calcium Oxide
44) Potassium Chloride	-----	KCl
45) Li_2SO_4	-----	Lithium Sulfate
46) Magnesium Carbonate	-----	MgCO_3
47) NO	-----	Nitrogen Monoxide
48) Chlorine Dibromide	-----	ClBr_2
49) Sodium Oxide	-----	Na_2O
50) Cu_2O	-----	Copper (I) Oxide
51) SO_3	-----	Sulfur Trioxide
52) CaC_2O_4	-----	Calcium Oxalate
53) Iron (III) Fluoride	-----	FeF_3
54) Potassium Acetate	-----	$\text{KC}_2\text{H}_3\text{O}_2$
55) Copper (III) Nitrate	-----	CuN
56) MgCl_2	-----	Magnesium Chloride