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| 77. H_2SO_4 | 89. $KAlSO_4$ |
| 78. $Ba(OH)_2$ | 90. KUO_4 |
| 79. PbS | 91. $SmCl_3$ |
| 80. NaH_2PO_4 | 92. K_2S_3 |
| 81. $NH_4C_2H_3O_2$ | 93. $Fe_3[Fe(CN)_6]_2$ |
| 82. Ag_3N | 94. $PtCl_4$ |
| 83. SiH_4 | 95. PtI_4 |
| 84. $ZnCO_3$ | 96. Ni_3 |
| 85. H_3PO_4 | 97. $MoCl_5$ |
| 86. SaI_2 | 98. $La(NO_3)_3$ |
| 87. $Pb(NO_3)_2$ | 99. Dy_2O_3 |
| 88. NaF | 100. V_2O_5 |

II. Write the correct formula for each of the following compounds:

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| 1. sulfuric acid | 5. calcium oxide |
| 2. sodium hydroxide | 6. hydrosulfuric acid |
| 3. sodium bromide | 7. lithium sulfate |
| 4. barium hydroxide | 8. carbon monoxide |

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| 9. manganese dioxide | 29. hydrogen acetate |
| 10. sulfur dioxide | 30. copper (II) nitrite |
| 11. iron (II) sulfate | 31. nitrogen dioxide |
| 12. hypochlorous acid | 32. phosphorus trichloride |
| 13. potassium permanganate | 33. sodium phosphate |
| 14. silver chloride | 34. potassium carbonate |
| 15. copper (II) hydroxide | 35. phosphoric acid |
| 16. ammonium sulfide | 36. lead (IV) chloride |
| 17. nickel bromide | 37. tin (II) bromide |
| 18. iron (II) oxide | 38. ammonium hydroxide |
| 19. bromic acid | 39. periodic acid |
| 20. ammonium bisulfate | 40. iron (II) hydroxide |
| 21. mercury (I) sulfate | 41. carbon dioxide |
| 22. iron (III) oxide | 42. dinitrogen pentoxide |
| 23. magnesium phosphate | 43. silver oxide |
| 24. nickel bicarbonate | 44. aluminum nitride |
| 25. zinc hydroxide | 45. manganese (II) hydroxide |
| 26. hydriodic acid | 46. ammonium carbonate |
| 27. diphosphorus pentoxide | 47. aluminum oxide |
| 28. aluminum phosphate | 48. antimony pentasulfide |

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