**Chemical Formulas**

* Write the formula for the following:

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| 1. sodium chloride
2. sodium carbonate
3. sodium sulfate
4. ammonium nitrate
5. ammonium chloride
6. calcium nitrate
7. zinc carbonate
8. lead chloride
9. barium sulfate
10. copper chloride
11. silver nitrate
12. aluminium sulfate
13. potassium chloride
14. zinc nitrate
15. copper hydroxide
 | 1. ammonium carbonate
2. calcium sulfate
3. magnesium oxide
4. barium chloride
5. aluminium nitrate
6. potassium hydroxide
7. iron (II) carbonate
8. zinc sulfate
9. lead sulfide
10. copper nitrate
11. barium hydroxide
12. calcium nitrate
13. lead oxide
14. carbon dioxide
15. sulfur dioxide
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* Write the name of the compound which corresponds to each of the following:

|  |  |
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| 1. CuSO4
2. CaCO3
3. KNO3
4. NaOH
5. Ca(OH)2
6. FeSO4
7. ZnO
8. (NH4)2SO4
9. FeS
10. Ba(NO3)2
 | 1. PbO
2. Mg(OH)2
3. PbSO4
4. Al2(SO4)3
5. HCl
6. H2SO4
7. HNO3
8. CO2
9. CO
10. SiO2
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