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Chemistry Practice Worksheet: Chemical Formulas

Write a chemical formula for each compound:

1. Al_2O_3 aluminum oxide
2. Hg_2Cl_2 mercurous chloride
3. H_2SO_4 sulfuric acid
4. K_2SO_4 potassium sulfate
5. CH_3COOH acetic acid
6. $AgNO_3$ silver nitrate
7. $Ca(OH)_2$ calcium hydroxide
8. Na_2CO_3 sodium carbonate
9. $CaCl_2$ calcium chloride
10. Na_2SO_4 sodium sulfate
11. $FeCl_3$ iron(III) chloride
12. Na_2O sodium oxide
13. $Ca_3(PO_4)_2$ calcium phosphate
14. Na_2S sodium sulfide
15. $Al_2(SO_4)_3$ aluminum sulfate
16. Fe_2O_3 iron(III) oxide
17. Na_2CO_3 sodium carbonate
18. $Ca_3(PO_4)_2$ calcium phosphate
19. Na_2SO_4 sodium sulfate
20. $CaCl_2$ calcium chloride
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196. Na_2SO_4 sodium sulfate
197. $CaCl_2$ calcium chloride
198. Na_2CO_3 sodium carbonate
199. Fe_2O_3 iron(III) oxide
200. $Al_2(SO_4)_3$ aluminum sulfate

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