

Write formulas for each name:

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|------------------------|-------------------------|
| 1 Calcium bromide      | 26 Mercury II Chloride  |
| 2 Sodium sulphide      | 27 Sodium Fluoride      |
| 3 Zinc chloride        | 28 Lead II Oxide        |
| 4 Magnesium fluoride   | 29 Potassium Iodide     |
| 5 Gold III Iodide      | 30 Silver Sulphide      |
| 6 Lead IV Oxide        | 31 Gold III Oxide       |
| 7 Silver Iodide        | 32 Copper I fluoride    |
| 8 Calcium Oxide        | 33 Iron III Iodide      |
| 9 Tin II Sulphide      | 34 Lithium Bromide      |
| 10 Mercury I Oxide     | 35 Beryllium Chloride   |
| 11 Potassium Chloride  | 36 Manganese VII Iodide |
| 12 Sodium Oxide        | 37 Tin II Chloride      |
| 13 Lithium Sulphide    | 38 Aluminum Fluoride    |
| 14 Iron III bromide    | 39 Mercury I Iodide     |
| 15 Iron II bromide     | 40 Calcium Chloride     |
| 16 Aluminum Sulphide   | 41 Lead II Sulphide     |
| 17 Iron II Chloride    | 42 Lithium Oxide        |
| 18 Copper I bromide    | 43 Tin IV Sulphide      |
| 19 Manganese VII Oxide | 44 Manganese IV Oxide   |
| 20 Tin II fluoride     | 45 Aluminum Oxide       |
| 21 Zinc Oxide          | 46 Manganese IV bromide |
| 22 Potassium Sulphide  | 47 Beryllium Sulphide   |
| 23 Copper II Chloride  | 48 Tin IV Bromide       |
| 24 Aluminum Iodide     | 49 Zinc Bromide         |
| 25 Lead IV Chloride    | 50 Iron III Oxide       |