**Ionic Formula Sheet 1**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Chloride**  **Cl-** | **Oxide**  **O2-** | **Bromide**  **Br-** | **Sulphide**  **S2-** | **Nitride**  **N3-** | **Fluoride**  **F-** | **Iodide**  **I-** |
| **Sodium**  **Na+** |  |  |  |  |  |  |  |
| **Calcium**  **Ca2+** |  |  |  |  |  |  |  |
| **Potassium**  **K+** |  |  |  |  |  |  |  |
| **Aluminium**  **Al3+** |  |  |  |  |  |  |  |
| **Copper (II)**  **Cu2+** |  |  |  |  |  |  |  |
| **Zinc**  **Zn2+** |  |  |  |  |  |  |  |
| **Lithium**  **Li+** |  |  |  |  |  |  |  |
| **Chromium**  **Cr3+** |  |  |  |  |  |  |  |
| **Magnesium**  **Mg2+** |  |  |  |  |  |  |  |
| **Hydrogen**  **H+** |  |  |  |  |  |  |  |

**Ionic Formula Sheet 2**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Fluoride**  **\_\_\_\_\_** | **Oxide**  **\_\_\_\_\_** | **Sulphate**  **\_\_\_\_\_** | **Hydroxide**  **\_\_\_\_\_** | **Carbonate**  **\_\_\_\_\_** | **Nitrate**  **\_\_\_\_\_** | **Phosphate**  **\_\_\_\_\_** |
| **Copper (I)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Barium**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Lead (II)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Iron (III)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Tin (II)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Tin (IV)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Iron (II)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Strontium**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Lead (IV)**  **\_\_\_\_\_** |  |  |  |  |  |  |  |
| **Rubidium**  **\_\_\_\_\_** |  |  |  |  |  |  |  |