|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Elements | Cation | Anion | Chemical Formula | Name of ionic compound |
| Na and Se | Na+ | Se2- | Na2Se | Sodium selenide |
| Na and P |  |  |  |  |
| Mg and PO33- |  |  |  |  |
| Mn (IV) and N |  |  |  |  |
| Ga and Br |  |  |  |  |
| Fe (III) and O |  |  |  |  |
| Cs and SO32- |  |  |  |  |
| Cu (II) and OH- |  |  |  |  |
| Cr (III) and Cr2O72- |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| Name of ionic compound | Cation | Anion | Chemical Formula |
| Strontium Phosphide | Sr2+ | P3- | Sr3P2 |
| Molybdenum (VI) oxide |  |  |  |
| Gold (III) nitride |  |  |  |
| Aluminum acetate |  |  |  |
| Tungsten (I) borate |  |  |  |
| Zirconium (IV) bromide |  |  |  |
| Gallium sulfate |  |  |  |
| Osmium (II) perchlorate |  |  |  |
| Vanadium (V) chromate |  |  |  |