|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **1H**  **Hydrogen** |  | **2He**  **Helium** |  | **3Li**  **Lithium** |  | **4Be**  **Beryllium** |
|  |  |  |  |  |  |  |
| **5B**  **Boron** |  | **6C**  **Carbon** |  | **7N**  **Nitrogen** |  | **8O**  **Oxygen** |
|  |  |  |  |  |  |  |
| **9F**  **Fluorine** |  | **10Ne**  **Neon** |  | **11Na**  **Sodium** |  | **12Mg**  **Magnesium** |
|  |  |  |  |  |  |  |
| **13Al**  **Aluminum** |  | **14Si**  **Silicon** |  | **15P**  **Phosphorus** |  | **16S**  **Sulfur** |
|  |  |  |  |  |  |  |
| **17Cl**  **Chlorine** |  | **18Ar**  **Argon** |  | **19K**  **Potassium** |  | **20Ca**  **Calcium** |
|  |  |  |  |  |  |  |
| **21Sc**  **Scandium** |  | **22Ti**  **Titanium** |  | **23V**  **Vanadium** |  | **24Cr**  **Chromium** |
|  |  |  |  |  |  |  |
| **25Mn**  **Manganese** |  | **26Fe**  **Iron** |  | **27Co**  **Cobalt** |  | **28Ni**  **Nickel** |
|  |  |  |  |  |  |  |
| **29Cu**  **Copper** |  | **30Zn**  **Zinc** |  | **31Ga**  **Gallium** |  | **32Ge**  **Germanium** |
|  |  |  |  |  |  |  |
| **33As**  **Arsenic** |  | **34Se**  **Selenium** |  | **35Br**  **Bromine** |  | **36Kr**  **Krypton** |