118 Elements and Their Symbols and Atomic Numbers

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| **Name of the Element** | **Symbol of the Element** | **Atomic Number** |
| [Hydrogen](https://byjus.com/chemistry/hydrogen/) | H | 1 |
| [Helium](https://byjus.com/chemistry/helium/) | He | 2 |
| [Lithium](https://byjus.com/chemistry/lithium/) | Li | 3 |
| [Beryllium](https://byjus.com/chemistry/beryllium/) | Be | 4 |
| [Boron](https://byjus.com/chemistry/boron/) | B | 5 |
| [Carbon](https://byjus.com/chemistry/carbon/) | C | 6 |
| [Nitrogen](https://byjus.com/chemistry/nitrogen/) | N | 7 |
| [Oxygen](https://byjus.com/chemistry/oxygen/) | O | 8 |
| [Fluorine](https://byjus.com/chemistry/fluorine/) | F | 9 |
| [Neon](https://byjus.com/chemistry/neon/) | Ne | 10 |
| [Sodium](https://byjus.com/chemistry/sodium/) | Na | 11 |
| [Magnesium](https://byjus.com/chemistry/magnesium/) | Mg | 12 |
| [Aluminium](https://byjus.com/chemistry/aluminum/) | Al | 13 |
| [Silicon](https://byjus.com/chemistry/silicon/) | Si | 14 |
| [Phosphorus](https://byjus.com/chemistry/phosphorus/) | P | 15 |
| [Sulfur](https://byjus.com/chemistry/sulfur/) | S | 16 |
| [Chlorine](https://byjus.com/chemistry/chlorine/) | Cl | 17 |
| [Argon](https://byjus.com/chemistry/argon/) | Ar | 18 |
| [Potassium](https://byjus.com/chemistry/potassium/) | K | 19 |
| [Calcium](https://byjus.com/chemistry/calcium/) | Ca | 20 |
| [Scandium](https://byjus.com/chemistry/scandium/) | Sc | 21 |
| [Titanium](https://byjus.com/chemistry/titanium/) | Ti | 22 |
| [Vanadium](https://byjus.com/chemistry/vanadium/) | V | 23 |
| [Chromium](https://byjus.com/chemistry/chromium/) | Cr | 24 |
| [Manganese](https://byjus.com/chemistry/manganese/) | Mn | 25 |
| [Iron](https://byjus.com/chemistry/iron/) | Fe | 26 |
| [Cobalt](https://byjus.com/chemistry/cobalt/) | Co | 27 |
| [Nickel](https://byjus.com/chemistry/nickel/) | Ni | 28 |
| [Copper](https://byjus.com/chemistry/copper/) | Cu | 29 |
| [Zinc](https://byjus.com/chemistry/zinc/) | Zn | 30 |
| [Gallium](https://byjus.com/chemistry/gallium/) | Ga | 31 |
| [Germanium](https://byjus.com/chemistry/germanium/) | Ge | 32 |
| [Arsenic](https://byjus.com/chemistry/arsenic/) | As | 33 |
| [Selenium](https://byjus.com/chemistry/selenium/) | Se | 34 |
| [Bromine](https://byjus.com/chemistry/bromine/) | Br | 35 |
| [Krypton](https://byjus.com/chemistry/krypton/) | Kr | 36 |
| [Rubidium](https://byjus.com/chemistry/rubidium/) | Rb | 37 |
| [Strontium](https://byjus.com/chemistry/strontium/) | Sr | 38 |
| [Yttrium](https://byjus.com/chemistry/yttrium/) | Y | 39 |
| [Zirconium](https://byjus.com/chemistry/zirconium/) | Zr | 40 |
| [Niobium](https://byjus.com/chemistry/niobium/) | Nb | 41 |
| [Molybdenum](https://byjus.com/chemistry/molybdenum/) | Mo | 42 |
| [Technetium](https://byjus.com/chemistry/technetium/) | Tc | 43 |
| [Ruthenium](https://byjus.com/chemistry/ruthenium/) | Ru | 44 |
| [Rhodium](https://byjus.com/chemistry/rhodium/) | Rh | 45 |
| [Palladium](https://byjus.com/chemistry/palladium/) | Pd | 46 |
| [Silver](https://byjus.com/chemistry/silver/) | Ag | 47 |
| [Cadmium](https://byjus.com/chemistry/cadmium/) | Cd | 48 |
| [Indium](https://byjus.com/chemistry/indium/) | In | 49 |
| [Tin](https://byjus.com/chemistry/tin/) | Sn | 50 |
| [Antimony](https://byjus.com/chemistry/antimony/) | Sb | 51 |
| [Tellurium](https://byjus.com/chemistry/tellurium/) | Te | 52 |
| [Iodine](https://byjus.com/chemistry/iodine/) | I | 53 |
| [Xenon](https://byjus.com/chemistry/xenon/) | Xe | 54 |
| [Cesium](https://byjus.com/chemistry/cesium/) | Cs | 55 |
| [Barium](https://byjus.com/chemistry/barium/) | Ba | 56 |
| [Lanthanum](https://byjus.com/chemistry/lanthanum/) | La | 57 |
| [Cerium](https://byjus.com/chemistry/cerium/) | Ce | 58 |
| [Praseodymium](https://byjus.com/chemistry/praseodymium/) | Pr | 59 |
| [Neodymium](https://byjus.com/chemistry/neodymium/) | Nd | 60 |
| [Promethium](https://byjus.com/chemistry/promethium/) | Pm | 61 |
| [Samarium](https://byjus.com/chemistry/samarium/) | Sm | 62 |
| [Europium](https://byjus.com/chemistry/europium/) | Eu | 63 |
| [Gadolinium](https://byjus.com/chemistry/gadolinium/) | Gd | 64 |
| [Terbium](https://byjus.com/chemistry/terbium/) | Tb | 65 |
| [Dysprosium](https://byjus.com/chemistry/dysprosium/) | Dy | 66 |
| [Holmium](https://byjus.com/chemistry/holmium/) | Ho | 67 |
| [Erbium](https://byjus.com/chemistry/erbium/) | Er | 68 |
| [Thulium](https://byjus.com/chemistry/thulium/) | Tm | 69 |
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| [Lutetium](https://byjus.com/chemistry/lutetium/) | Lu | 71 |
| [Hafnium](https://byjus.com/chemistry/hafnium/) | Hf | 72 |
| [Tantalum](https://byjus.com/chemistry/tantalum/) | Ta | 73 |
| [Tungsten](https://byjus.com/chemistry/tungsten/) | W | 74 |
| [Rhenium](https://byjus.com/chemistry/rhenium/) | Re | 75 |
| [Osmium](https://byjus.com/chemistry/osmium/) | Os | 76 |
| [Iridium](https://byjus.com/chemistry/iridium/) | Ir | 77 |
| [Platinum](https://byjus.com/chemistry/platinum/) | Pt | 78 |
| [Gold](https://byjus.com/chemistry/gold/) | Au | 79 |
| [Mercury](https://byjus.com/chemistry/mercury/) | Hg | 80 |
| [Thallium](https://byjus.com/chemistry/thallium/) | Tl | 81 |
| [Lead](https://byjus.com/chemistry/lead/) | Pb | 82 |
| [Bismuth](https://byjus.com/chemistry/bismuth/) | Bi | 83 |
| [Polonium](https://byjus.com/chemistry/polonium/) | Po | 84 |
| [Astatine](https://byjus.com/chemistry/astatine/) | At | 85 |
| [Radon](https://byjus.com/chemistry/radon/) | Rn | 86 |
| [Francium](https://byjus.com/chemistry/francium/) | Fr | 87 |
| [Radium](https://byjus.com/chemistry/radium/) | Ra | 88 |
| [Actinium](https://byjus.com/chemistry/actinium/) | Ac | 89 |
| [Thorium](https://byjus.com/chemistry/thorium/) | Th | 90 |
| [Protactinium](https://byjus.com/chemistry/protactinium/) | Pa | 91 |
| [Uranium](https://byjus.com/chemistry/uranium/) | U | 92 |
| [Neptunium](https://byjus.com/chemistry/neptunium/) | Np | 93 |
| [Plutonium](https://byjus.com/chemistry/plutonium/) | Pu | 94 |
| [Americium](https://byjus.com/chemistry/americium/) | Am | 95 |
| [Curium](https://byjus.com/chemistry/curium/) | Cm | 96 |
| [Berkelium](https://byjus.com/chemistry/berkelium/) | Bk | 97 |
| [Californium](https://byjus.com/chemistry/californium/) | Cf | 98 |
| [Einsteinium](https://byjus.com/chemistry/einsteinium/) | Es | 99 |
| [Fermium](https://byjus.com/chemistry/fermium/) | Fm | 100 |
| [Mendelevium](https://byjus.com/chemistry/mendelevium/) | Md | 101 |
| [Nobelium](https://byjus.com/chemistry/nobelium/) | No | 102 |
| [Lawrencium](https://byjus.com/chemistry/lawrencium/) | Lr | 103 |
| [Rutherfordium](https://byjus.com/chemistry/rutherfordium/) | Rf | 104 |
| [Dubnium](https://byjus.com/chemistry/dubnium/) | Db | 105 |
| [Seaborgium](https://byjus.com/chemistry/seaborgium/) | Sg | 106 |
| [Bohrium](https://byjus.com/chemistry/bohrium/) | Bh | 107 |
| [Hassium](https://byjus.com/chemistry/hassium/) | Hs | 108 |
| [Meitnerium](https://byjus.com/chemistry/meitnerium/) | Mt | 109 |
| [Darmstadtium](https://byjus.com/chemistry/darmstadtium/) | Ds | 110 |
| [Roentgenium](https://byjus.com/chemistry/roentgenium/) | Rg | 111 |
| [Copernicium](https://byjus.com/chemistry/copernicium/) | Cn | 112 |
| [Nihonium](https://byjus.com/chemistry/nihonium/) | Nh | 113 |
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| [Moscovium](https://byjus.com/chemistry/ununpentium/) | Mc | 115 |
| [Livermorium](https://byjus.com/chemistry/livermorium/) | Lv | 116 |
| [Tennessine](https://byjus.com/chemistry/ununseptium/) | Ts | 117 |
| [Oganesson](https://byjus.com/chemistry/ununoctium/) | Og | 118 |