

Periodic Table of the Elements

1 IA																												18 VIIIA							
1	1.00794																	2	4.002602																
H																		He																	
Hydrogen																		Helium																	
2 IIA																		13 IIIA		14 IVA		15 VA		16 VIA		17 VIIA									
3	6.941	4	9.012182																	5	10.811	6	12.0107	7	14.0067	8	15.9994	9	18.9984032	10	20.1797				
Li		Be																		B		C		N		O		F		Ne					
Lithium		Beryllium																		Boron		Carbon		Nitrogen		Oxygen		Fluorine		Neon					
11 22.98977		12 24.305																		13 26.981538		14 28.0855		15 30.973761		16 32.065		17 35.453		18 39.948					
Na		Mg		3 IIIA		4 IVB		5 VB		6 VIB		7 VIIB		8 VIIIB		9 VIIIB		10 VIIIB		11 IB		12 IIB		Al		Si		P		S		Cl		Ar	
Sodium		Magnesium																						Aluminum		Silicon		Phosphorus		Sulfur		Chlorine		Argon	
19 39.0983		20 40.078		21 44.95591		22 47.867		23 50.9415		24 51.9961		25 54.938049		26 55.845		27 58.9332		28 58.6934		29 63.546		30 65.409		31 69.723		32 72.64		33 74.9216		34 78.96		35 79.904		36 83.798	
K		Ca		Sc		Ti		V		Cr		Mn		Fe		Co		Ni		Cu		Zn		Ga		Ge		As		Se		Br		Kr	
Potassium		Calcium		Scandium		Titanium		Vanadium		Chromium		Manganese		Iron		Cobalt		Nickel		Copper		Zinc		Gallium		Germanium		Arsenic		Selenium		Bromine		Krypton	
37 85.4678		38 87.62		39 88.90585		40 91.224		41 92.90638		42 95.94		43 98		44 101.07		45 102.9055		46 106.42		47 107.8682		48 112.411		49 114.818		50 118.71		51 121.76		52 127.6		53 126.90447		54 131.293	
Rb		Sr		Y		Zr		Nb		Mo		Tc		Ru		Rh		Pd		Ag		Cd		In		Sn		Sb		Te		I		Xe	
Rubidium		Strontium		Yttrium		Zirconium		Niobium		Molybdenum		Technetium		Ruthenium		Rhodium		Palladium		Silver		Cadmium		Indium		Tin		Antimony		Tellurium		Iodine		Xenon	
55 132.90545		56 137.327		57-71		72 178.49		73 180.9479		74 183.84		75 186.207		76 190.23		77 192.217		78 195.078		79 196.96655		80 200.59		81 204.3833		82 207.2		83 208.98038		84 209		85 210		86 222	
Cs		Ba		lanthanoids		Hf		Ta		W		Re		Os		Ir		Pt		Au		Hg		Tl		Pb		Bi		Po		At		Rn	
Cesium		Barium				Hafnium		Tantalum		Tungsten		Rhenium		Osmium		Iridium		Platinum		Gold		Mercury		Thallium		Lead		Bismuth		Polonium		Astatine		Radon	
87 223		88 226		89-103		104 261		105 262		106 266		107 264		108 277		109 268		110 281		111 272		112 NA		113 NA		114 NA		115 NA		116 NA		117 NA		118 NA	
Fr		Ra		actinoids		Rf		Db		Sg		Bh		Hs		Mt		Ds		Rg		Cn		Nh		Fl		Mc		Lv		Ts		Og	
Francium		Radium				Rutherfordium		Dubnium		Seaborgium		Bohrium		Hassium		Meitnerium		Darmstadtium		Roentgenium		Copernicium		Nihonium		Flerovium		Moscovium		Livermorium		Tennessine		Oganesson	