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1 H hydrogen 1.008 [1.0078, 1.0082]	2 Li lithium 6.94 [6.938, 6.997]	3 Be beryllium 9.0122	4 Symbol name conventional atomic weight standard atomic weight	5 B boron 10.81 [10.806, 10.821]	6 C carbon 12.011 [12.009, 12.012]	7 N nitrogen 14.007 [14.006, 14.008]	8 O oxygen 15.999 [15.999, 16.000]	9 F fluorine 18.998 [18.998]	10 Ne neon 20.180
11 Na sodium 22.990	12 Mg magnesium 24.305 [24.304, 24.307]	3 Sc scandium 44.956	4 Ti titanium 47.867	5 V vanadium 50.942	6 Cr chromium 51.996	7 Mn manganese 54.938	8 Fe iron 55.845(2)	9 Co cobalt 58.933	10 Ni nickel 58.693
19 K potassium 39.098	20 Ca calcium 40.078(4)	21 Sc scandium 44.956	22 Ti titanium 47.867	23 V vanadium 50.942	24 Cr chromium 51.996	25 Mn manganese 54.938	26 Fe iron 55.845(2)	27 Co cobalt 58.933	28 Ni nickel 58.693
37 Rb rubidium 85.468	38 Sr strontium 87.62	39 Y yttrium 88.906	40 Zr zirconium 91.224(2)	41 Nb niobium 92.906	42 Mo molybdenum 95.95	43 Tc technetium [98]*	44 Ru ruthenium 101.07(2)	45 Rh rhodium 102.91	46 Pd palladium 106.42
55 Cs caesium 132.91	56 Ba barium 137.33	57-71 lanthanoids	72 Hf hafnium 178.49(2)	73 Ta tantalum 180.95	74 W tungsten 183.84	75 Re rhenum 186.21	76 Os osmium 190.23(3)	77 Ir iridium 192.22	78 Pt platinum 195.08
87 Fr francium [223]*	88 Ra radium [226]*	89-103 actinoids	104 Rf rutherfordium [267]*	105 Db dubnium [268]*	106 Sg seaborgium [269]*	107 Bh bohrium [270]*	108 Hs hassium [269]*	109 Mt meitnerium [278]*	110 Ds darmstadtium [281]*
57 La lanthanum 138.91	58 Ce cerium 140.12	59 Pr praseodymium 140.91	60 Nd neodymium 144.24	61 Pm promethium [145]*	62 Sm samarium 150.36(2)	63 Eu europium 151.96	64 Gd gadolinium 157.25(3)	65 Tb terbium 158.93	66 Dy dysprosium 162.50
89 Ac actinium [227]*	90 Th thorium 232.04	91 Pa protactinium 231.04	92 U uranium 238.03	93 Np neptunium [237]*	94 Pu plutonium [244]*	95 Am americium [243]*	96 Cm curium [247]*	97 Bk berkelium [247]*	98 Cf californium [251]*
99 Es einsteinium [252]*	100 Fm fermium [257]*	101 Md mendelevium [258]*	102 No nobelium [259]*	103 Lr lawrencium [262]*					



Notes [] : Lower and upper bounds of the standard atomic weight for that element.

() : Number of isotopes used to calculate the standard atomic weight.

[]*: Standard atomic weight reported by RSC

All values reported by IUPAC (International Union of Pure and Applied Chemistry) and CIAAW (Commission on Isotopic Abundances and Atomic Weights). Last update 2022

Periodic table of the elements. Made by quimicafacil.net