

Tabla periódica

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	1 H Hidrógeno [1.00784, 1.00811] s																	2 He Helio 4.002602(2) s
2	3 Li Litio [6.938, 6.997] s	4 Be Berilio 9.0121831(5) s											5 B Boro [10.806, 10.821] p	6 C Carbono [12.0096, 12.0116] p	7 N Nitrógeno [14.00643, 14.00728] p	8 O Oxígeno [15.99903, 15.99977] p	9 F Flúor 18.998403162(5) p	10 Ne Neón 20.1797(6) p
3	11 Na Sodio 22.98976928(2) s	12 Mg Magnesio [24.304, 24.307] s											13 Al Aluminio 26.9815384(3) p	14 Si Silicio [28.084, 28.086] p	15 P Fósforo 30.973761998(5) p	16 S Azufre [32.059, 32.076] p	17 Cl Cloro [35.446, 35.457] p	18 Ar Argón [39.792, 39.963] p
4	19 K Potasio 39.0983(1) s	20 Ca Calcio 40.078(4) s	21 Sc Escandio 44.955907(4) d	22 Ti Titanio 47.867(1) d	23 V Vanadio 50.9415(1) d	24 Cr Cromo 51.9961(6) d	25 Mn Manganeso 54.938043(2) d	26 Fe Hierro 55.845(2) d	27 Co Cobalto 58.933194(3) d	28 Ni Níquel 58.6934(4) d	29 Cu Cobre 63.546(3) d	30 Zn Zinc 65.38(2) d	31 Ga Galio 69.723(1) p	32 Ge Germanio 72.630(8) p	33 As Arsénico 74.921595(6) p	34 Se Selenio 78.971(8) p	35 Br Bromo [79.901, 79.907] p	36 Kr Kriptón 83.798(2) p
5	37 Rb Rubidio 85.4678(3) s	38 Sr Estroncio 87.62(1) s	39 Y Itrio 88.905838(2) d	40 Zr Circonio 91.222(3) d	41 Nb Niobio 92.90637(1) d	42 Mo Molibdeno 95.95(1) d	43 Tc Tecnecio [97] d	44 Ru Rutenio 101.07(2) d	45 Rh Rodio 102.90549(2) d	46 Pd Paladio 106.42(1) d	47 Ag Plata 107.8682(2) d	48 Cd Cadmio 112.414(4) d	49 In Indio 114.818(1) p	50 Sn Estaño 118.710(7) p	51 Sb Antimonio 121.760(1) p	52 Te Telurio 127.60(3) p	53 I Yodo 126.90447(3) p	54 Xe Xenón 131.293(6) p
6	55 Cs Cesio 132.90545196(6) s	56 Ba Bario 137.327(7) s	57-71 f	72 Hf Hafnio 178.486(6) d	73 Ta Tántalo 180.94788(2) d	74 W Wolframio 183.84(1) d	75 Re Renio 186.207(1) d	76 Os Osmio 190.23(3) d	77 Ir Iridio 192.217(2) d	78 Pt Platino 195.084(9) d	79 Au Oro 196.966570(4) d	80 Hg Mercurio 200.592(3) d	81 Tl Talio [204.382, 204.385] p	82 Pb Plomo [206.14, 207.94] p	83 Bi Bismuto 208.98040(1) p	84 Po Polonio [209] p	85 At Astato [210] p	86 Rn Radón [222] p
7	87 Fr Francio [223] s	88 Ra Radio [226] s	89-103 f	104 Rf Rutherfordio [267] d	105 Db Dubnio [268] d	106 Sg Seaborgio [269] d	107 Bh Bohrio [270] d	108 Hs Hassio [269] d	109 Mt Meitnerio [277] d	110 Ds Darmstadtio [281] d	111 Rg Roentgenio [282] d	112 Cn Copernicio [285] d	113 Nh Nihonio [286] p	114 Fl Flerovio [290] p	115 Mc Moscovio [290] p	116 Lv Livermorio [293] p	117 Ts Teneso [294] p	118 Og Oganesón [294] p
				57 La Lantano 138.90547(7) d	58 Ce Cerio 140.116(1) f	59 Pr Praseodimio 140.90766(1) f	60 Nd Neodimio 144.242(3) f	61 Pm Prometio [145] f	62 Sm Samario 150.36(2) f	63 Eu Europio 151.964(1) f	64 Gd Gadolinio 157.249(2) f	65 Tb Terbio 158.925354(7) f	66 Dy Disprosio 162.500(1) f	67 Ho Holmio 164.930329(5) f	68 Er Erbio 167.259(3) f	69 Tm Tulio 168.934219(5) f	70 Yb Iterbio 173.045(10) f	71 Lu Lutecio 174.96689(5) f
				89 Ac Actinio [227] d	90 Th Torio 232.0377(4) f	91 Pa Protactinio 231.03588(1) f	92 U Uranio 238.02891(3) f	93 Np Neptunio [237] f	94 Pu Plutonio [244] f	95 Am Americio [243] f	96 Cm Curio [247] f	97 Bk Berkelio [247] f	98 Cf Californio [251] f	99 Es Einsteinio [252] f	100 Fm Fermio [257] f	101 Md Mendelevio [258] f	102 No Nobelio [259] f	103 Lr Lawrencio [262] f