

Taula periòdica

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	1 H Hidrogen [1.00784, 1.00811]																	2 He Heli 4.002602(2)
2	3 Li Liti [6.938, 6.997]	4 Be Beri·Hi 9.0121831(5)											5 B Bor [10.806, 10.821]	6 C Carboni [12.0096, 12.0116]	7 N Nitrogen [14.00643, 14.00728]	8 O Oxigen [15.99903, 15.99977]	9 F Fluor 18.998403162(5)	10 Ne Neó 20.1797(6)
3	11 Na Sodi 22.98976928(2)	12 Mg Magnesi [24.304, 24.307]											13 Al Alumini 26.9815384(3)	14 Si Silici [28.084, 28.086]	15 P Fòsfor 30.973761998(5)	16 S Sofre [32.059, 32.076]	17 Cl Clor [35.446, 35.457]	18 Ar Argó [39.792, 39.963]
4	19 K Potassi 39.0983(1)	20 Ca Calci 40.078(4)	21 Sc Escandi 44.955907(4)	22 Ti Titani 47.867(1)	23 V Vanadi 50.9415(1)	24 Cr Crom 51.9961(6)	25 Mn Manganès 54.938043(2)	26 Fe Ferro 55.845(2)	27 Co Cobalt 58.933194(3)	28 Ni Níquel 58.6934(4)	29 Cu Coure 63.546(3)	30 Zn Zinc 65.38(2)	31 Ga Ga·Hi 69.723(1)	32 Ge Germani 72.630(8)	33 As Arsènic 74.921595(6)	34 Se Seleni 78.971(8)	35 Br Brom [79.901, 79.907]	36 Kr Criptó 83.798(2)
5	37 Rb Rubidi 85.4678(3)	38 Sr Estronci 87.62(1)	39 Y Itri 88.905838(2)	40 Zr Zirconi 91.222(3)	41 Nb Niobi 92.90637(1)	42 Mo Molibdè 95.95(1)	43 Tc Tecneci [97]	44 Ru Ruteni 101.07(2)	45 Rh Rodi 102.90549(2)	46 Pd Pa·Hadi 106.42(1)	47 Ag Plata 107.8682(2)	48 Cd Cadmi 112.414(4)	49 In Indi 114.818(1)	50 Sn Estany 118.710(7)	51 Sb Antimoni 121.760(1)	52 Te Tel·luri 127.60(3)	53 I Iode 126.90447(3)	54 Xe Xenó 131.293(6)
6	55 Cs Cesi 132.90545196(6)	56 Ba Bari 137.327(7)	57-71 f	72 Hf Hafni 178.486(6)	73 Ta Tàntal 180.94788(2)	74 W Tungstè 183.84(1)	75 Re Reni 186.207(1)	76 Os Osmi 190.23(3)	77 Ir Iridi 192.217(2)	78 Pt Platí 195.084(9)	79 Au Or 196.966570(4)	80 Hg Mercuri 200.592(3)	81 Tl Ta·Hi [204.382, 204.385]	82 Pb Plom [206.14, 207.94]	83 Bi Bismut 208.98040(1)	84 Po Poloni [209]	85 At Àstat [210]	86 Rn Radó [222]
7	87 Fr Franci [223]	88 Ra Radi [226]	89-103 f	104 Rf Rutherfordi [267]	105 Db Dubni [268]	106 Sg Seaborgi [269]	107 Bh Bohri [270]	108 Hs Hassi [269]	109 Mt Meitneri [277]	110 Ds Darmstadtí [281]	111 Rg Roentgeni [282]	112 Cn Copernici [285]	113 Nh Nihoni [286]	114 Fl Flerovi [290]	115 Mc Moscovi [290]	116 Lv Livermori [293]	117 Ts Tennes [294]	118 Og Oganessó [294]
				57 La Lantani 138.90547(7)	58 Ce Ceri 140.116(1)	59 Pr Praseodimi 140.90766(1)	60 Nd Neodimi 144.242(3)	61 Pm Prometi [145]	62 Sm Samari 150.36(2)	63 Eu Europi 151.964(1)	64 Gd Gadollini 157.249(2)	65 Tb Terbi 158.925354(7)	66 Dy Disprosi 162.500(1)	67 Ho Holmi 164.930329(5)	68 Er Erbi 167.259(3)	69 Tm Tuli 168.934219(5)	70 Yb Iterbi 173.045(10)	71 Lu Luteci 174.96689(5)
				89 Ac Actini [227]	90 Th Tori 232.0377(4)	91 Pa Protoactini 231.03588(1)	92 U Urani 238.02891(3)	93 Np Neptuni [237]	94 Pu Plutoni [244]	95 Am Americi [243]	96 Cm Curi [247]	97 Bk Berkeli [247]	98 Cf Californi [251]	99 Es Einsteini [252]	100 Fm Fermi [257]	101 Md Mendelevi [258]	102 No Nobeli [259]	103 Lr Lawrenci [262]