

Tabelul periodic

	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 Heliu 4,002602(2)
2	3 Li Litiu [6,938 ; 6,997]	4 Be Beriliu 9,0121831(5)											5 B Bor [10,806 ; 10,821]	6 C Carbon [12,0096 ; 12,0116]	7 N Azot [14,00643 ; 14,00728]	8 O Oxigen [15,99903 ; 15,99977]	9 F Fluor 18,998403162(5)	10 Ne Neon 20,1797(6)
3	11 Na Sodiu 22,98976928(2)	12 Mg Magneziu [24,304 ; 24,307]											13 Al Aluminiu 26,9815384(3)	14 Si Siliciu [28,084 ; 28,086]	15 P Fosfor 30,973761998(5)	16 S Sulf [32,059 ; 32,076]	17 Cl Clor [35,446 ; 35,457]	18 Ar Argon [39,792 ; 39,963]
4	19 K Potasiu 39,0983(1)	20 Ca Calciu 40,078(4)	21 Sc Scandiu 44,955907(4)	22 Ti Titan 47,867(1)	23 V Vanadiu 50,9415(1)	24 Cr Crom 51,9961(6)	25 Mn Mangan 54,938043(2)	26 Fe Fier 55,845(2)	27 Co Cobalt 58,933194(3)	28 Ni Nichel 58,6934(4)	29 Cu Cupru 63,546(3)	30 Zn Zinc 65,38(2)	31 Ga Galiu 69,723(1)	32 Ge Germaniu 72,630(8)	33 As Arsen 74,921595(6)	34 Se Seleniu 78,971(8)	35 Br Brom [79,901 ; 79,907]	36 Kr Kripton 83,798(2)
5	37 Rb Rubidiu 85,4678(3)	38 Sr Stronțiu 87,62(1)	39 Y Ytriu 88,905838(2)	40 Zr Zirconiu 91,222(3)	41 Nb Niobiu 92,90637(1)	42 Mo Molibden 95,95(1)	43 Tc Technețiu [97]	44 Ru Ruteniu 101,07(2)	45 Rh Rodiu 102,90549(2)	46 Pd Paladiu 106,42(1)	47 Ag Argint 107,8682(2)	48 Cd CadmIU 112,414(4)	49 In Indiu 114,818(1)	50 Sn Staniu 118,710(7)	51 Sb Stibiu 121,760(1)	52 Te Telur 127,60(3)	53 I Iod 126,90447(3)	54 Xe Xenon 131,293(6)
6	55 Cs Cesiu 132,90545196(6)	56 Ba Bariu 137,327(7)	57-71 f	72 Hf Hafniu 178,486(6)	73 Ta Tantal 180,94788(2)	74 W Wolfram 183,84(1)	75 Re Reniu 186,207(1)	76 Os Osmiu 190,23(3)	77 Ir Iridiu 192,217(2)	78 Pt Platină 195,084(9)	79 Au Aur 196,966570(4)	80 Hg Mercur 200,592(3)	81 Tl Taliu [204,382 ; 204,385]	82 Pb Plumb [206,14 ; 207,94]	83 Bi Bismut 208,98040(1)	84 Po Poloniu [209]	85 At Astatiniu [210]	86 Rn Radon [222]
7	87 Fr Franciu [223]	88 Ra Radiu [226]	89-103 f	104 Rf Rutherfordiu [267]	105 Db Dubniu [268]	106 Sg Seaborgiu [269]	107 Bh Bohriu [270]	108 Hs Hassiu [269]	109 Mt Meitneriu [277]	110 Ds DarmstadtIU [281]	111 Rg Roentgeniu [282]	112 Cn Coperniciu [285]	113 Nh Nihoniu [286]	114 Fl Fleroviu [290]	115 Mc Moscoviu [290]	116 Lv Livermoriu [293]	117 Ts Tenesiniu [294]	118 Og Oganesson [294]
				57 La Lantan 138,90547(7)	58 Ce Ceriu 140,116(1)	59 Pr Praseodim 140,90766(1)	60 Nd Neodim 144,242(3)	61 Pm Promețiu [145]	62 Sm SamarIU 150,36(2)	63 Eu Europiu 151,964(1)	64 Gd GadolinIU 157,249(2)	65 Tb Terbiu 158,925354(7)	66 Dy Disprosiu 162,500(1)	67 Ho Holmiu 164,930329(5)	68 Er Erbiu 167,259(3)	69 Tm Tuliu 168,934219(5)	70 Yb Yterbiu 173,045(10)	71 Lu Lutețiu 174,96689(5)
				89 Ac Actiniu [227]	90 Th TorIU 232,0377(4)	91 Pa Protactiniu 231,03588(1)	92 U UranIU 238,02891(3)	93 Np Neptuniu [237]	94 Pu Plutoniu [244]	95 Am Americiu [243]	96 Cm Curiu [247]	97 Bk Berkeliu [247]	98 Cf Californiu [251]	99 Es EinsteinIU [252]	100 Fm Fermiu [257]	101 Md Mendeleeviu [258]	102 No Nobeliu [259]	103 Lr Lawrențiu [262]