

Bảng tuần hoàn

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	1 H Hidrô [1,00784 ; 1,00811]																	2 He Heli 4,002602(2)
2	3 Li Liti [6,938 ; 6,997]	4 Be Berili 9,0121831(5)											5 B Bo [10,806 ; 10,821]	6 C Cacbon [12,0096 ; 12,0116]	7 N Nitơ [14,00643 ; 14,00728]	8 O Oxi [15,99903 ; 15,99977]	9 F Flo 18,998403162(5)	10 Ne Neon 20,1797(6)
3	11 Na Natri 22,98976928(2)	12 Mg Magiê [24,304 ; 24,307]											13 Al Nhôm 26,9815384(3)	14 Si Silic [28,084 ; 28,086]	15 P Phốtpho 30,973761998(5)	16 S Lưu huỳnh [32,059 ; 32,076]	17 Cl Clo [35,446 ; 35,457]	18 Ar Argon [39,792 ; 39,963]
4	19 K Kali 39,0983(1)	20 Ca Canxi 40,078(4)	21 Sc Scandi 44,955907(4)	22 Ti Titan 47,867(1)	23 V Vanadi 50,9415(1)	24 Cr Crom 51,9961(6)	25 Mn Mangan 54,938043(2)	26 Fe Sắt 55,845(2)	27 Co Coban 58,933194(3)	28 Ni Niken 58,6934(4)	29 Cu Đồng 63,546(3)	30 Zn Kẽm 65,38(2)	31 Ga Gali 69,723(1)	32 Ge Gecmani 72,630(8)	33 As Asen 74,921595(6)	34 Se Selen 78,971(8)	35 Br Brom [79,901 ; 79,907]	36 Kr Krypton 83,798(2)
5	37 Rb Rubidi 85,4678(3)	38 Sr Stronti 87,62(1)	39 Y Ytri 88,905838(2)	40 Zr Zirconi 91,222(3)	41 Nb Niobi 92,90637(1)	42 Mo Molypden 95,95(1)	43 Tc Tecneti [97]	44 Ru Rutheni 101,07(2)	45 Rh Rhodi 102,90549(2)	46 Pd Paladi 106,42(1)	47 Ag Bạc 107,8682(2)	48 Cd Cadmi 112,414(4)	49 In Indi 114,818(1)	50 Sn Thiếc 118,710(7)	51 Sb Antimon 121,760(1)	52 Te Teluri 127,60(3)	53 I Iốt 126,90447(3)	54 Xe Xenon 131,293(6)
6	55 Cs Xêsi 132,90545196(6)	56 Ba Bari 137,327(7)	57-71 f	72 Hf Hafni 178,486(6)	73 Ta Tantali 180,94788(2)	74 W Wolfram 183,84(1)	75 Re Rheni 186,207(1)	76 Os Osmi 190,23(3)	77 Ir Iridi 192,217(2)	78 Pt Platin 195,084(9)	79 Au Vàng 196,966570(4)	80 Hg Thủy ngân 200,592(3)	81 Tl Tali [204,382 ; 204,385]	82 Pb Chì [206,14 ; 207,94]	83 Bi Bitmut 208,98040(1)	84 Po Poloni [209]	85 At Astatin [210]	86 Rn Radon [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 Darmstadt [281]	111 Rg Roentgeni [282]	112 Cn Copernixi [285]	113 Nh Nihoni [286]	114 Fl Flerovi [290]	115 Mc Moscovi [290]	116 Lv Livermori [293]	117 Ts Tennessin [294]	118 Og Oganesson [294]
				57 La Lantan 138,90547(7)	58 Ce Xeri 140,116(1)	59 Pr Praseodymi 140,90766(1)	60 Nd Neodymi 144,242(3)	61 Pm Promethi [145]	62 Sm Samari 150,36(2)	63 Eu Europi 151,964(1)	64 Gd Gadolini 157,249(2)	65 Tb Terbi 158,925354(7)	66 Dy Dysprosi 162,500(1)	67 Ho Holmi 164,930329(5)	68 Er Erbi 167,259(3)	69 Tm Thuli 168,934219(5)	70 Yb Yterbi 173,045(10)	71 Lu Luteti 174,96689(5)
				89 Ac Actini [227]	90 Th Thori 232,0377(4)	91 Pa Protactini 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]