

TÁBOA PERIÓDICA DOS ELEMENTOS

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	1 H 1,00794																	2 He 4,002602
2	3 Li 6,941	4 Be 9,01218											5 B 10,811	6 C 12,0107	7 N 14,0067	8 O 15,9994	9 F 18,998403	10 Ne 20,1797
3	11 Na 22,98977	12 Mg 24,305											13 Al 26,98154	14 Si 28,0855	15 P 30,97376	16 S 32,066	17 Cl 35,4527	18 Ar 39,948
4	19 K 39,0983	20 Ca 40,078	21 Sc 44,9559	22 Ti 47,867	23 V 50,9415	24 Cr 51,996	25 Mn 54,93805	26 Fe 55,845	27 Co 58,9332	28 Ni 58,6934	29 Cu 63,546	30 Zn 65,39	31 Ga 69,723	32 Ge 72,61	33 As 74,9216	34 Se 78,96	35 Br 79,904	36 Kr 83,8
5	37 Rb 85,4678	38 Sr 87,62	39 Y 88,9059	40 Zr 91,224	41 Nb 92,9064	42 Mo 95,94	43 Tc [98,9063]	44 Ru 101,07	45 Rh 102,9055	46 Pd 106,42	47 Ag 107,8682	48 Cd 112,411	49 In 114,818	50 Sn 118,71	51 Sb 121,76	52 Te 127,6	53 I 126,90447	54 Xe 131,29
6	55 Cs 132,9054	56 Ba 137,327	71 *Lu 174,967	72 Hf 178,49	73 Ta 180,9479	74 W 183,84	75 Re 186,207	76 Os 190,23	77 Ir 192,217	78 Pt 195,078	79 Au 196,96655	80 Hg 200,59	81 Tl 204,3833	82 Pb 207,2	83 Bi 208,9804	84 Po [208,982]	85 At [209,987]	86 Rn [222,018]
7	87 Fr [223,020]	88 Ra 226,0254	103 **Lr [262,110]	104 Rf [261,109]	105 Db [262,114]	106 Sg [263,119]	107 Bh [264,12]	108 Hs [265,131]	109 Mt [268]	110 Ds [269]	111 Rg [272]	112 Uub [277]	113 Uut [284]	114 Uuq [288]	115 Uup [288]	116 Uuh [292]		

	57	58	59	60	61	62	63	64	65	66	67	68	69	70
*	La 138,9055	Ce 140,116	Pr 140,9077	Nd 144,24	Pm [144,913]	Sm 150,36	Eu 151,964	Gd 157,25	Tb 158,925	Dy 162,5	Ho 164,9303	Er 167,26	Tm 168,9342	Yb 173,04
**	Ac [227,028]	Th 232,0381	Pa 231,0359	U 238,0289	Np [237,048]	Pu [244,064]	Am [243,061]	Cm [247,070]	Bk [247,070]	Cf [251,080]	Es [252,083]	Fm [257,095]	Md [258,098]	No [259,101]