								Grupo									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
IA	IIA	IIIB	IVB	VB	VIB	VIIB		VIIIB		IB	IIB	IIIA	IVA	VA	VIA	VIIA	VIIIA
$\mathbf{H}$ 1,01																He 4,00	
3 <b>Li</b> 6,94	$\begin{bmatrix} 4 \\ \mathbf{Be} \\ 9,01 \end{bmatrix}$															$\mathbf{F}$	Ne 20,18
11 <b>Na</b> 22,99	12														Cl	18 <b>Ar</b> 39,95	
19 <b>K</b> 39,10	20 <b>Ca</b> 40,08	Sc 44,96	$\mathbf{T_{i}}_{47,90}^{22}$	$\mathbf{V}_{50,94}^{23}$	Cr 52,00	$\mathop{\mathbf{Mn}}_{54,94}^{25}$	Fe 55,85	Co 58,93		$\overset{29}{\overset{63,55}{\text{Cu}}}$	30 <b>Zn</b> 65,38	31 <b>Ga</b> 69,72	32 <b>Ge</b> 72,59	33 <b>As</b> 74,92	34 <b>Se</b> 78,96	35 <b>Br</b> 79,90	36 <b>Kr</b> 83,80
37 <b>Rb</b> 85,47	38 <b>Sr</b> 87,62	$\mathbf{Y}_{88,91}^{39}$	40 <b>Zr</b> 91,22	$ \begin{array}{c} 41 \\ Nb \\ 92,91 \end{array} $	${f Mo}_{95,94}^{42}$	Tc (98)	Ru 101,07	Rh 102,91	Pd 106,4	47 <b>Ag</b> 107,87	48 Cd 112,40	49 <b>In</b> 114,82	50 <b>Sn</b> 118,69	51 <b>Sb</b> 121,75	52 <b>Te</b> 127,60	53 <b>I</b> 126,90	54 <b>Xe</b> 131,30
55 <b>Cs</b> 132,91	56 <b>Ba</b> 137,34	57 <b>La*</b> 138,91	$\mathbf{Hf}^{72}$ $178,49$	73 <b>Ta</b> 180,95	74 <b>W</b> 183,85	${\overset{75}{{ m Re}}}_{{}^{186,21}}$	76 <b>Os</b> 190,2	$\mathbf{Ir}_{192,22}^{77}$	78 <b>Pt</b> 195,09	79 <b>Au</b> 196,97	${\overset{80}{\mathrm{Hg}}}_{\overset{200,59}{}}$	81 <b>T1</b> 204,37	82 <b>Pb</b> 207,2	83 <b>Bi</b> 208,96	84 <b>Po</b> (209)	85 <b>At</b> (210)	86 Rn (222)
87 <b>Fr</b> (223)	88 <b>Ra</b> 226,03	89 <b>Ac**</b> (227)	104 <b>Rf</b> (261)	${f Db}_{(262)}$	106 <b>Sg</b> (263)	$\mathbf{Bh}_{(262)}^{107}$	$\mathbf{Hs}^{108}$ (265)	$\mathbf{Mt}$	110 <b>Uun</b> (269)	111 <b>Uuu</b> (272)	112 <b>Uub</b> (277)	113 <b>Uut</b> (282)					
				•													
*Lantanídeos		58 <b>Ce</b> 140,11	Pr 140,91	$\mathbf{Nd}_{144,24}$	$\overset{61}{\mathbf{Pm}}_{_{(145)}}$	52 Sm 150,36	$\mathop{\mathbf{Eu}}_{{}^{151,96}}^{63}$	64 Gd 157,25	$\mathbf{\overset{65}{Tb}}_{\overset{158,92}{}}$	$\mathbf{\overset{66}{Dy}}_{_{162,50}}$	Ho 164,93	Er 167,26	${f Tm}_{168,93}$	70 <b>Yb</b> 173,04	$egin{array}{c} 71 \\ \mathbf{Lu} \\ _{174,97} \end{array}$		
**Actinídeos		90 <b>Th</b> 232,04	Pa 231,04	92 U 238,03	93 <b>Np</b> 237,05	94 <b>Pu</b> (244)	95 <b>Am</b> (243)	96 Cm (247)	97 <b>Bk</b> (247)	98 <b>Cf</b> (251)	99 <b>Es</b> (252)	Fm (257)	$\mathbf{Md}_{\scriptscriptstyle{(258)}}^{\scriptscriptstyle{101}}$	$ \begin{array}{c c} 102 \\ No \\ (259) \end{array} $	103 <b>Lr</b> (260)		

Metais Metalóides

Metais de transição

Não-metais

Gases nobres