The Periodic Table of Elements

- hydrogen
- alkali metals
- alkaline earth metals
- transition metals
- lanthanides
- actinides
- boron group
- carbon group
- nitrogen group
- chalcogens
- halogens
- noble gases

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
H 1.0079 1																	He 4.0026 2
Li 6.941 3	Be 9.0122 4											B 10.811 5	C 12.011 6	N 14.007 7	O 15.999 8	F 18.998 9	Ne 20.18 10
Na 22.99 11	Mg 24.305 12											Al 26.982 13	Si 28.085 14	P 30.974 15	S 32.065 16	Cl 35.453 17	Ar 39.948 18
K 39.098 19	Ca 40.078 20	Sc 44.956 21	Ti 47.867 22	V 50.941 23	Cr 51.996 24	Mn 54.938 25	Fe 55.845 26	Co 58.933 27	Ni 58.693 28	Cu 63.546 29	Zn 65.38 30	Ga 69.723 31	Ge 72.64 32	As 74.922 33	Se 78.96 34	Br 79.904 35	Kr 83.798 36
Rb 85.468 37	Sr 87.62 38	Y 88.906 39	Zr 91.224 40	Nb 92.906 41	Mo 95.96 42	Tc 98 43	Ru 101.07 44	Rh 102.91 45	Pd 106.42 46	Ag 107.87 47	Cd 112.41 48	In 114.82 49	Sn 118.71 50	Sb 121.76 51	Te 127.60 52	I 126.9 53	Xe 131.29 54
Cs 132.91 55	Ba 137.33 56	La 138.91 57	Hf 178.49 72	Ta 180.95 73	W 183.84 74	Re 186.21 75	Os 190.23 76	Ir 192.22 77	Pt 195.08 78	Au 196.97 79	Hg 200.59 80	Tl 204.38 81	Pb 207.2 82	Bi 208.98 83	Po 209 84	At 210 85	Rn 222 86
Fr 223 87	Ra 226 88	Ac 227 89	Rf 261 104	Db 262 105	Sg 266 106	Bh 264 107	Hs 277 108	Mt 268 109	Ds 271 110	Rg 272 111	Uub 277 112	Uut -- 113	Uuq -- 114	Uup -- 115	Uuh -- 116	Uus -- 117	Uuo -- 118

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Ce 140.12 58	Pr 140.91 59	Nd 144.24 60	Pm 145 61	Sm 150.36 62	Eu 151.96 63	Gd 157.25 64	Tb 158.93 65	Dy 162.5 66	Ho 164.93 67	Er 167.26 68	Tm 168.93 69	Yb 173.05 70	Lu 174.97 71
Th 232.04 90	Pa 231.04 91	U 238.03 92	Np 237.05 93	Pu 244 94	Am 243 95	Cm 247 96	Bk 247 97	Cf 251 98	Es 252 99	Fm 257 100	Md 258 101	No 259 102	Lr 262 103

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