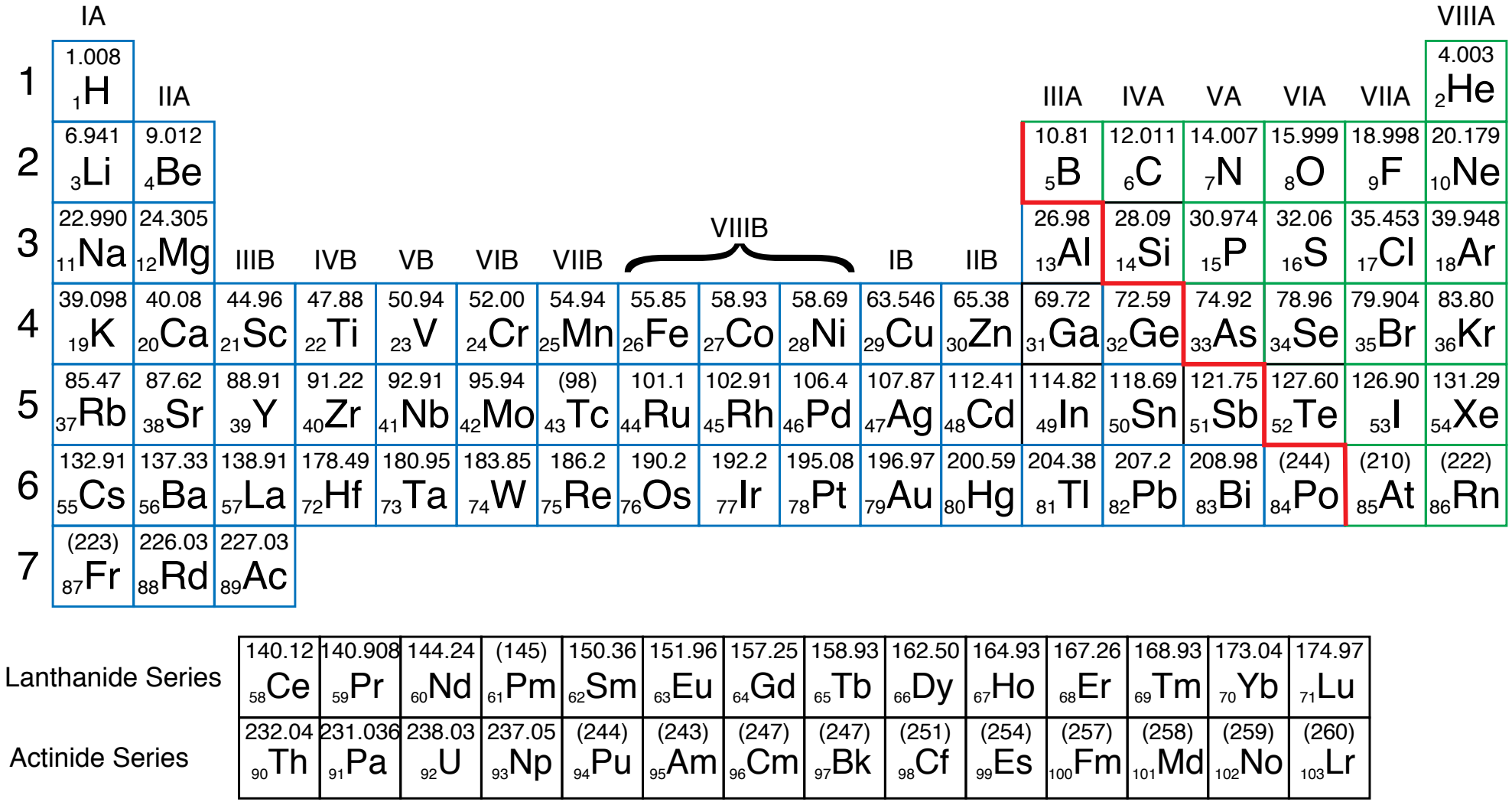
IA
IIA
IIIB
IVB
VB
VIB
VIIB
VIIIB
IB
IIB
IIIA
IVA
VA
VIA
VIIA
VIIIA
1
2
3
4
5
6
7
1.008 1H
4.003 2He
6.941 3Li
9.012 4Be
10.81 5B
12.011 6C
14.007 7N
15.999 8O
18.998 9F
20.179 10Ne
22.990 11Na
24.305 12Mg
26.98 13Al
28.09 14Si
30.974 15P
32.06 16S
35.453 17Cl
39.948 18Ar
39.098 19K
40.08 20Ca
44.96 21Sc
47.88 22Ti
50.94 23V
52.00 24Cr
54.94 25Mn
55.85 26Fe
58.93 27Co
58.69 28Ni
63.546 29Cu
65.38 30Zn
69.72 31Ga
72.59 32Ge
74.92 33As
78.96 34Se
79.904 35Br
83.80 36Kr
85.47 37Rb
87.62 38Sr
88.91 39Y
91.22 40Zr
92.91 41Nb
95.94 42Mo
(98) 43Tc
101.1 44Ru
102.91 45Rh
106.4 46Pd
107.87 47Ag
112.41 48Cd
114.82 49In
118.69 50Sn
121.75 51Sb
127.60 52Te
126.90 53I
131.29 54Xe
132.91 55Cs
137.33 56Ba
138.91 57La
178.49 72Hf
180.95 73Ta
183.85 74W
186.2 75Re
190.2 76Os
192.2 77Ir
195.08 78Pt
196.97 79Au
200.59 80Hg
204.38 81Tl
207.2 82Pb
208.98 83Bi
(244) 84Po
(210) 85At
(222) 86Rn
(223) 87Fr
226.03 88Rd
227.03 89Ac
Lanthanide Series
140.12 58Ce
140.908 59Pr
144.24 60Nd
(145) 61Pm
150.36 62Sm
151.96 63Eu
157.25 64Gd
158.93 65Tb
162.50 66Dy
164.93 67Ho
167.26 68Er
168.93 69Tm
173.04 70Yb
174.97 71Lu
Actinide Series
232.04 90Th
231.036 91Pa
238.03 92U
237.05 93Np
(244) 94Pu
(243) 95Am
(247) 96Cm
(247) 97Bk
(251) 98Cf
(254) 99Es
(257) 100Fm
(258) 101Md
(259) 102No
(260) 103Lr