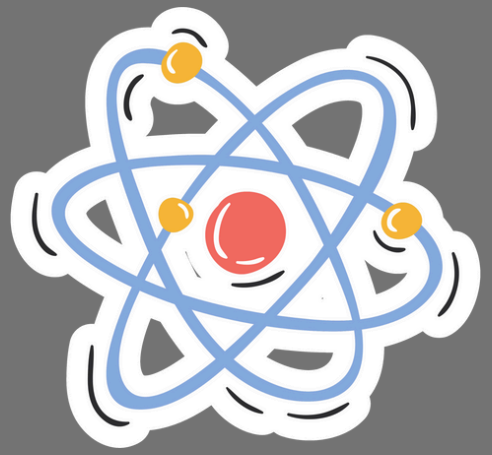
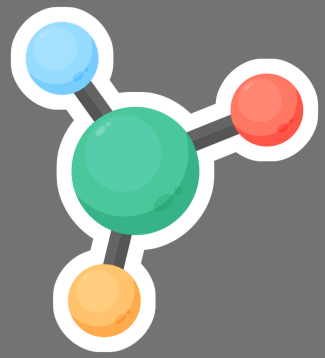






Chem Escape!

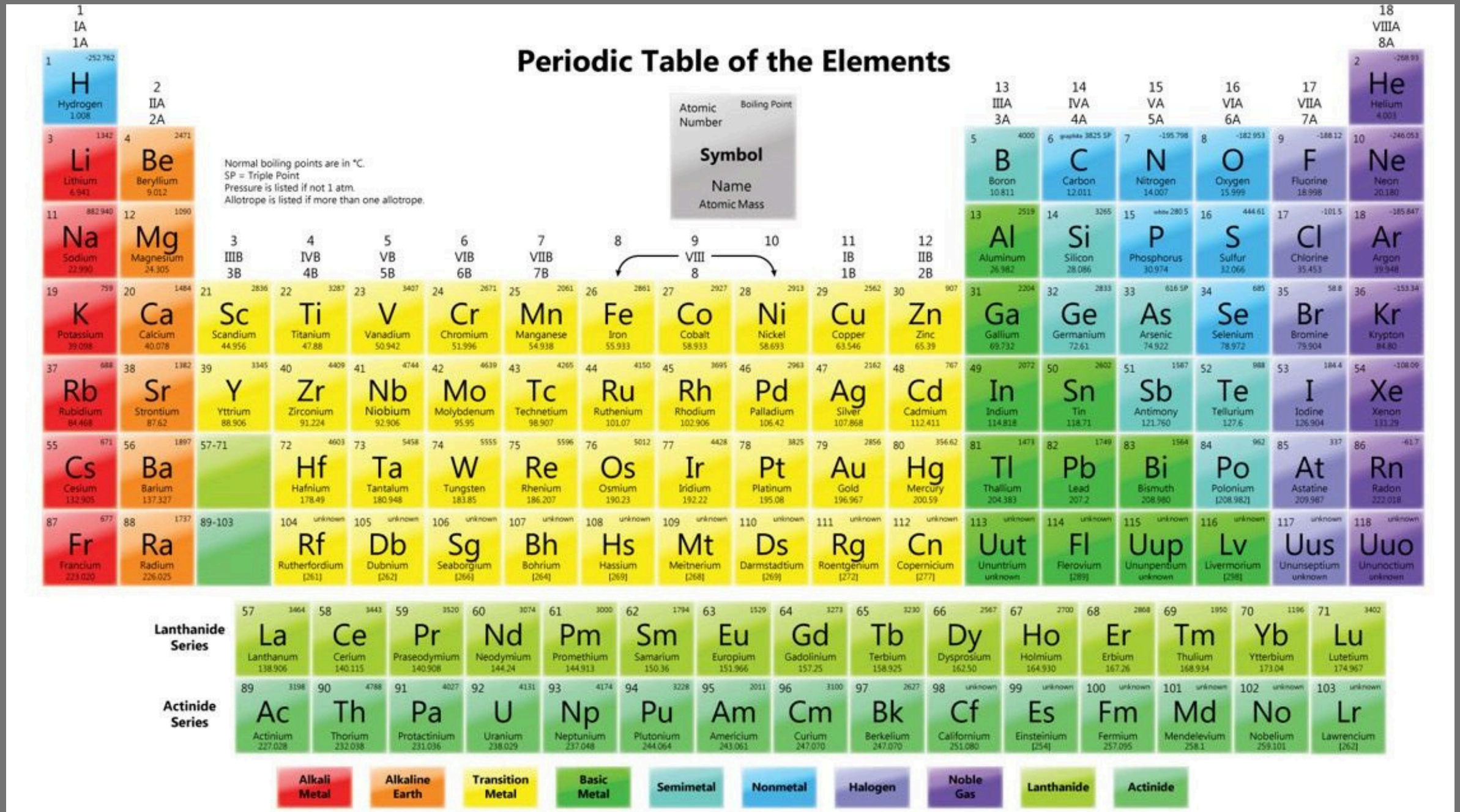
GAME OVER

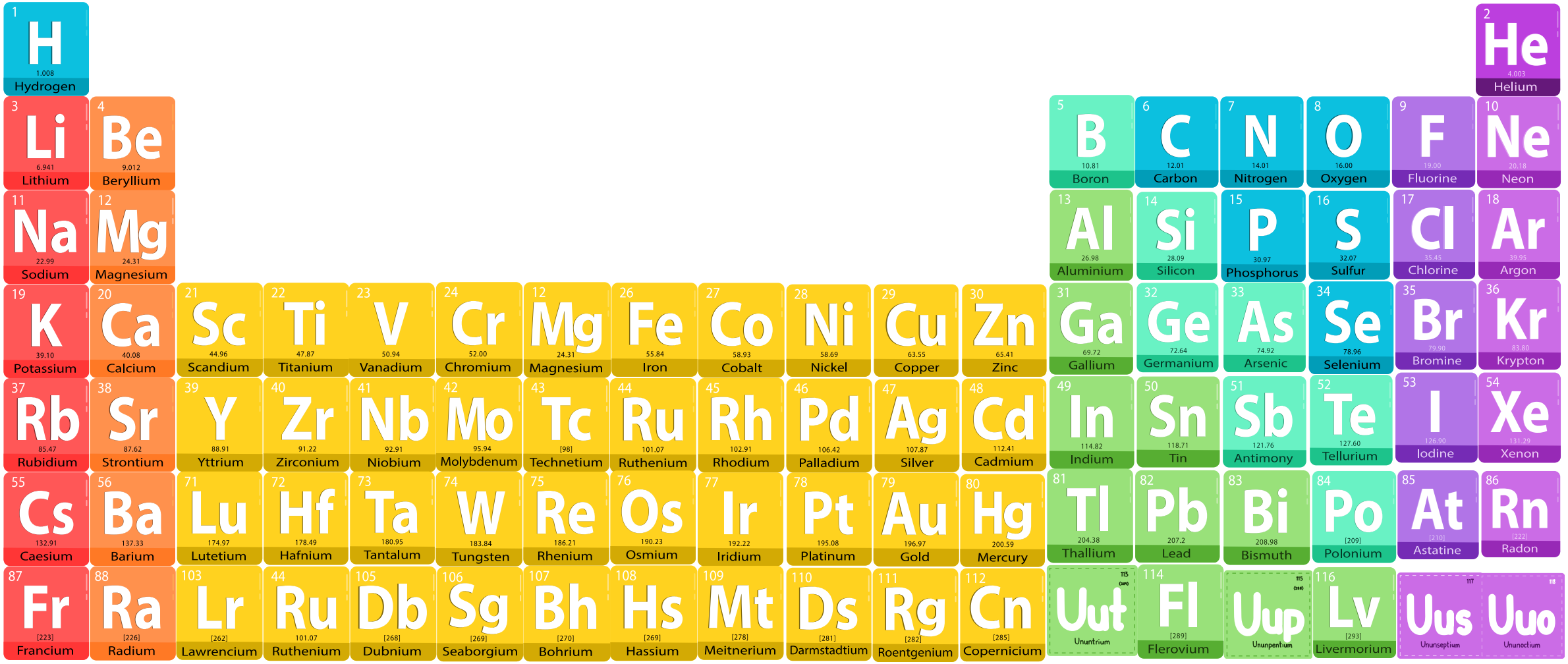
WIN

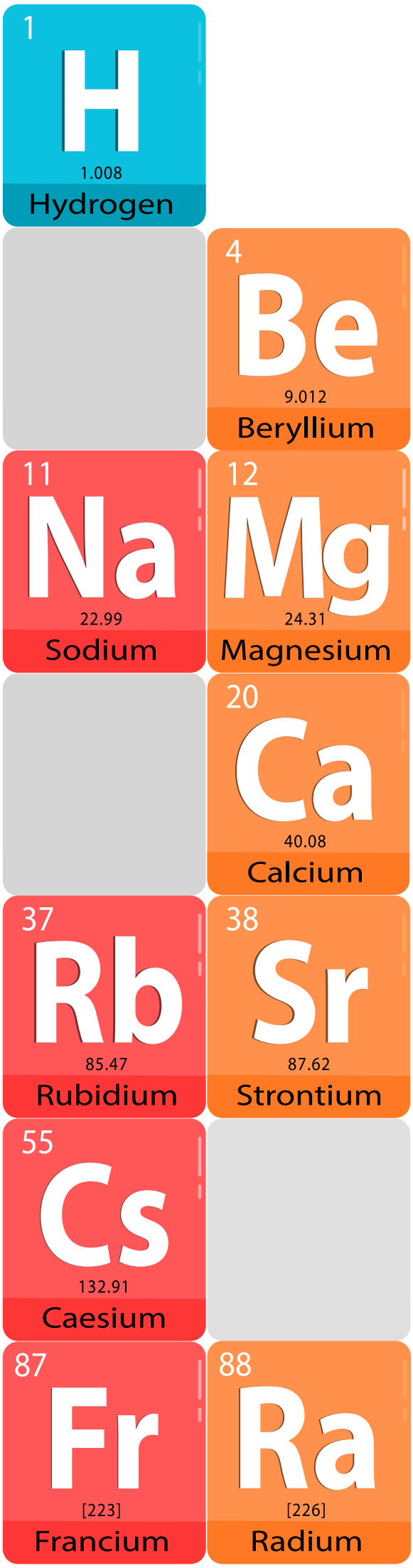
GAME OVER

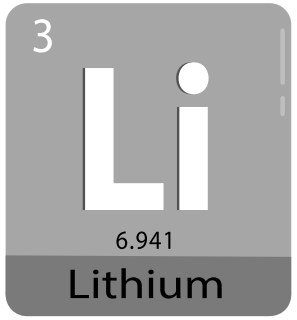
WIN

Periodic Table of the Elements

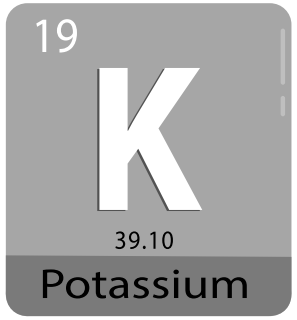



1 H 1.008 Hydrogen
2 He 4.003 Helium
3 Li 6.941 Lithium
4 Be 9.012 Beryllium
5 B 10.81 Boron
6 C 12.01 Carbon
7 N 14.01 Nitrogen
8 O 16.00 Oxygen
9 F 19.00 Fluorine
10 Ne 20.18 Neon
11 Na 22.99 Sodium
12 Mg 24.31 Magnesium
13 Al 26.98 Aluminium
14 Si 28.09 Silicon
15 P 30.97 Phosphorus
16 S 32.07 Sulfur
17 Cl 35.45 Chlorine
18 Ar 39.95 Argon
19 K 39.10 Potassium
20 Ca 40.08 Calcium
21 Sc 44.96 Scandium
22 Ti 47.87 Titanium
23 V 50.94 Vanadium
24 Cr 52.00 Chromium
12 Mg 24.31 Magnesium
26 Fe 55.84 Iron
27 Co 58.93 Cobalt
28 Ni 58.69 Nickel
29 Cu 63.55 Copper
30 Zn 65.41 Zinc
31 Ga 69.72 Gallium
32 Ge 72.64 Germanium
33 As 74.92 Arsenic
34 Se 78.96 Selenium
35 Br 79.90 Bromine
36 Kr 83.80 Krypton
37 Rb 85.47 Rubidium
38 Sr 87.62 Strontium
39 Y 88.91 Yttrium
40 Zr 91.22 Zirconium
41 Nb 92.91 Niobium
42 Mo 95.94 Molybdenum
43 Tc [98] Technetium
44 Ru 101.07 Ruthenium
45 Rh 102.91 Rhodium
46 Pd 106.42 Palladium
47 Ag 107.87 Silver
48 Cd 112.41 Cadmium
49 In 114.82 Indium
50 Sn 118.71 Tin
51 Sb 121.76 Antimony
52 Te 127.60 Tellurium
53 I 126.90 Iodine
54 Xe 131.29 Xenon
55 Cs 132.91 Caesium
56 Ba 137.33 Barium
71 Lu 174.97 Lutetium
72 Hf 178.49 Hafnium
73 Ta 180.95 Tantalum
74 W 183.84 Tungsten
75 Re 186.21 Rhenium
76 Os 190.23 Osmium
77 Ir 192.22 Iridium
78 Pt 195.08 Platinum
79 Au 196.97 Gold
80 Hg 200.59 Mercury
81 Tl 204.38 Thallium
82 Pb 207.2 Lead
83 Bi 208.98 Bismuth
84 Po [209] Polonium
85 At [210] Astatine
86 Rn [222] Radon
87 Fr [223] Francium
88 Ra [226] Radium
103 Lr [262] Lawrencium
44 Ru 101.07 Ruthenium
105 Db [268] Dubnium
106 Sg [269] Seaborgium
107 Bh [270] Bohrium
108 Hs [269] Hassium
109 Mt [278] Meitnerium
110 Ds [281] Darmstadtium
111 Rg [282] Roentgenium
112 Cn [285] Copernicium
115 (uuo) Uut Ununtrium
114 Fl [289] Flerovium
115 (uup) Uup Ununpentium
116 Lv [293] Livermorium
117 Uus Ununseptium
118 Uuo Ununoctium


1
H
1.008
Hydrogen
4
Be
9.012
Beryllium
11
Na
22.99
Sodium
12
Mg
24.31
Magnesium
20
Ca
40.08
Calcium
37
Rb
85.47
Rubidium
38
Sr
87.62
Strontium
55
Cs
132.91
Caesium
87
Fr
[223]
Francium
88
Ra
[226]
Radium


3
Li
6.941
Lithium


56
Ba
137.33
Barium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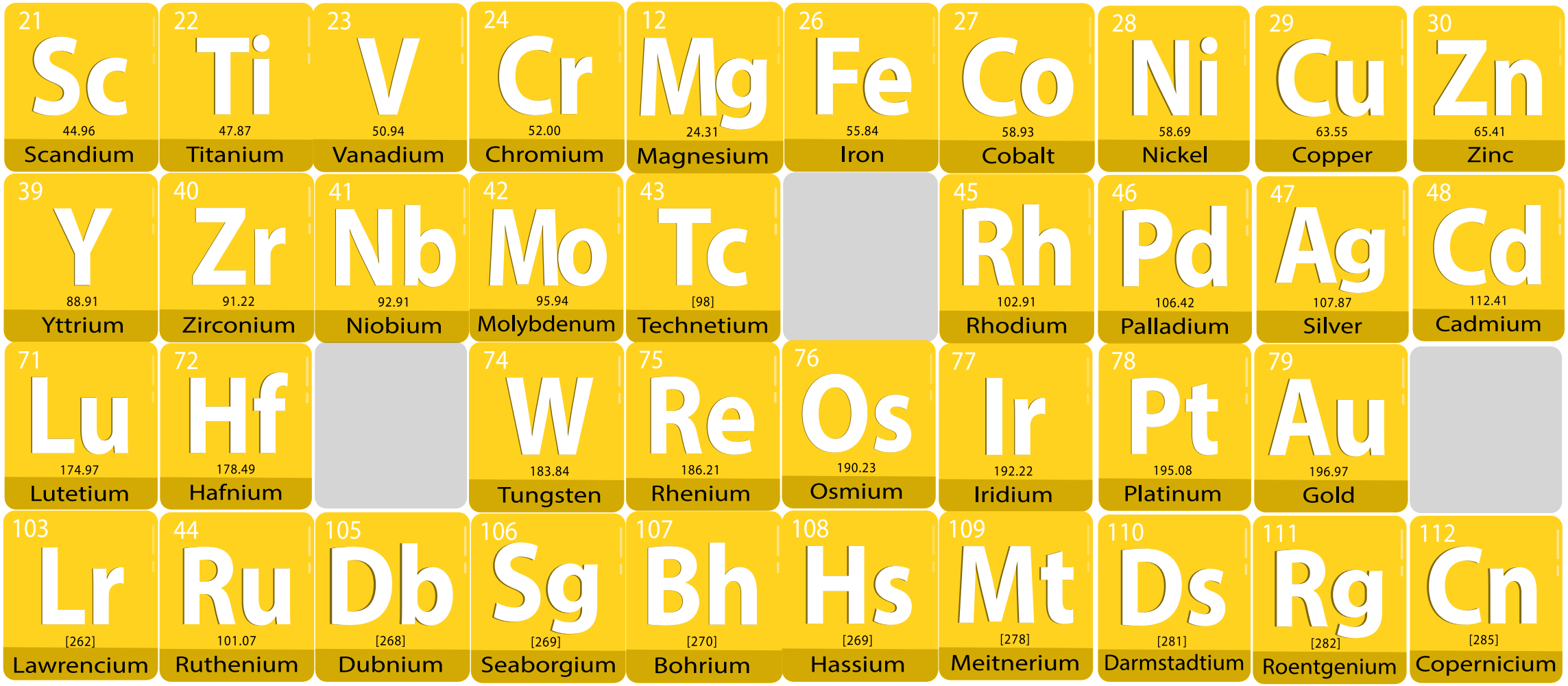
K
39.10
Potassium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Sc
44.96
Scandium
22
Ti
47.87
Titanium
23
V
50.94
Vanadium
24
Cr
52.00
Chromium
12
Mg
24.31
Magnesium
26
Fe
55.84
Iron
27
Co
58.93
Cobalt
28
Ni
58.69
Nickel
29
Cu
63.55
Copper
30
Zn
65.41
Zinc
39
Y
88.91
Yttrium
40
Zr
91.22
Zirconium
41
Nb
92.91
Niobium
42
Mo
95.94
Molybdenum
43
Tc
[98]
Technetium
45
Rh
102.91
Rhodium
46
Pd
106.42
Palladium
47
Ag
107.87
Silver
48
Cd
112.41
Cadmium
71
Lu
174.97
Lutetium
72
Hf
178.49
Hafnium
74
W
183.84
Tungsten
75
Re
186.21
Rhenium
76
Os
190.23
Osmium
77
Ir
192.22
Iridium
78
Pt
195.08
Platinum
79
Au
196.97
Gold
103
Lr
[262]
Lawrencium
44
Ru
101.07
Ruthenium
105
Db
[268]
Dubnium
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Sg
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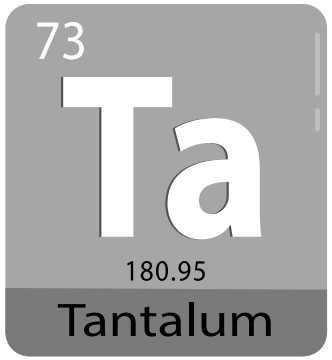
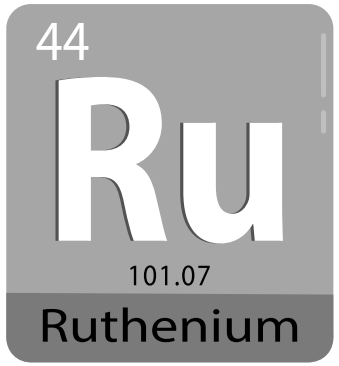
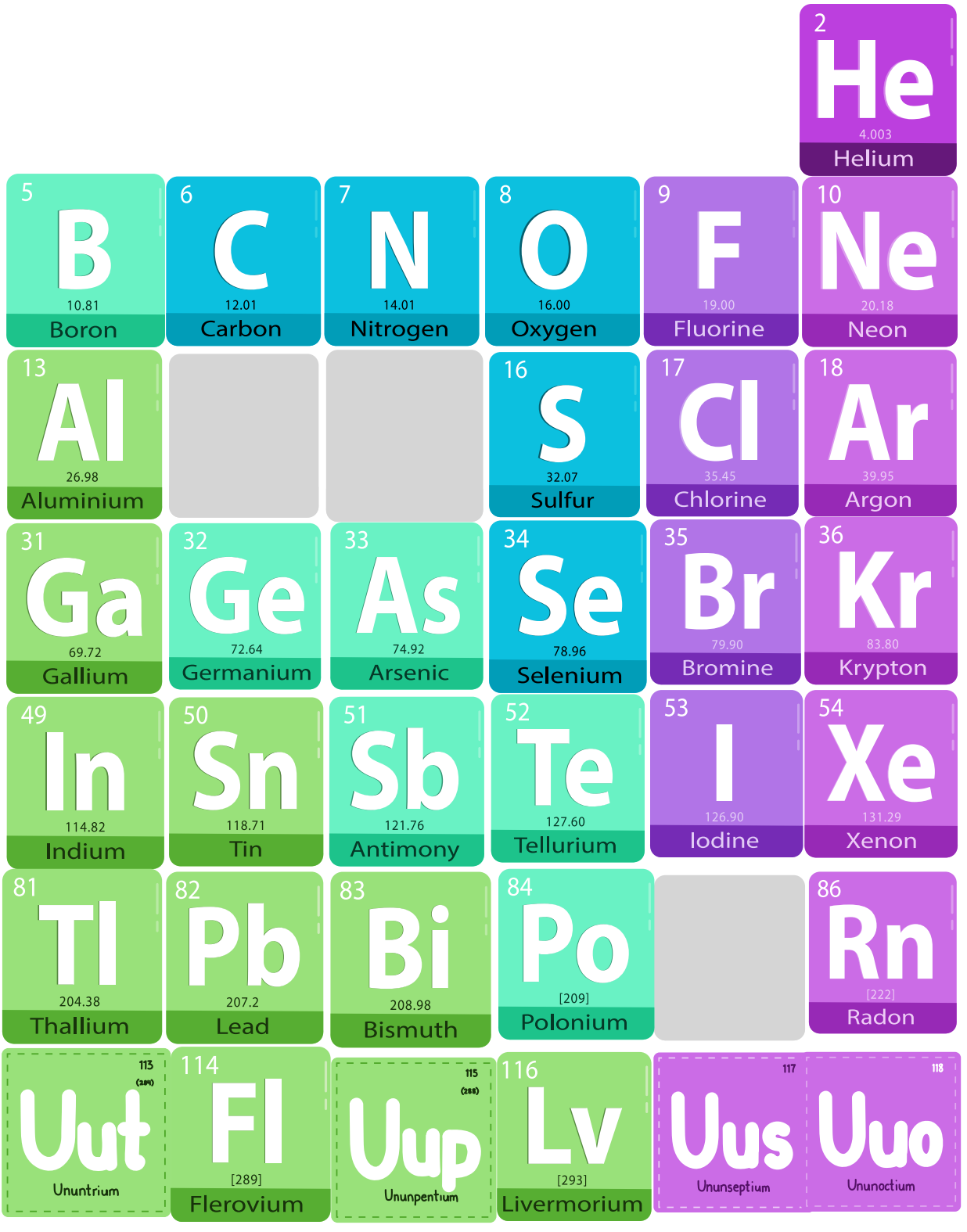
Seaborgium
107
Bh
[270]
Bohrium
108
Hs
[269]
Hassium
109
Mt
[278]
Meitnerium
110
Ds
[281]
Darmstadtium
111
Rg
[282]
Roentgenium
112
Cn
[285]
Copernicium

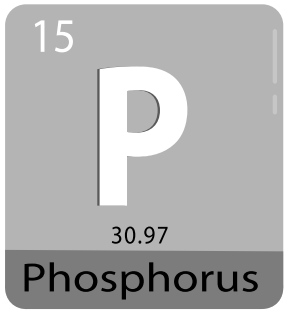

73
Ta
180.95
Tantalum

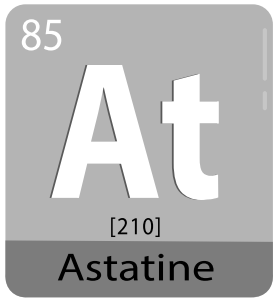

44
Ru
101.07
Ruthenium


80
Hg
200.59
Mercury


2
He
4.003
Helium
5
B
10.81
Boron
6
C
12.01
Carbon
7
N
14.01
Nitrogen
8
O
16.00
Oxygen
9
F
19.00
Fluorine
10
Ne
20.18
Neon
13
Al
26.98
Aluminium
16
S
32.07
Sulfur
17
Cl
35.45
Chlorine
18
Ar
39.95
Argon
31
Ga
69.72
Gallium
32
Ge
72.64
Germanium
33
As
74.92
Arsenic
34
Se
78.96
Selenium
35
Br
79.90
Bromine
36
Kr
83.80
Krypton
49
In
114.82
Indium
50
Sn
118.71
Tin
51
Sb
121.76
Antimony
52
Te
127.60
Tellurium
53
I
126.90
Iodine
54
Xe
131.29
Xenon
81
Tl
204.38
Thallium
82
Pb
207.2
Lead
83
Bi
208.98
Bismuth
84
Po
[209]
Polonium
86
Rn
[222]
Radon
113
Uut
Ununtrium
114
Fl
[289]
Flerovium
115
Uup
Ununpentium
116
Lv
[293]
Livermorium
117
Uus
Ununseptium
118
Uuo
Ununoctium


14
Si
28.09
Silicon


15
P
30.97
Phosphorus


85
At
[210]
Astatine


Chem
Escape!
47
銀
Ag
107.8682
11
65

LINK CANVA