

1249 H 1.008 Hydrogen																		21 He 4.003 Helium																	
3 Li 6.940 Lithium		4 Be 9.012 Beryllium																5 B 10.811 Boron		6274 C 12.011 Carbon		7135 N 14.007 Nitrogen		893 O 15.999 Oxygen		93 F 18.998 Fluorine		10 Ne 20.180 Neon							
114 Na 22.990 Sodium		1215 Mg 24.305 Magnesium																135 Al 26.982 Aluminium		1416 Si 28.085 Silicon		158 P 30.974 Phosphorus		1647 S 32.065 Sulfur		177 Cl 35.453 Chlorine		181 Ar 39.948 Argon							
192 K 39.098 Potassium		202 Ca 40.078 Calcium		21 Sc 44.956 Scandium		222 Ti 47.867 Titanium		231 V 50.941 Vanadium		24 Cr 51.996 Chromium		25 Mn 54.938 Manganese		262 Fe 55.845 Iron		27 Co 58.933 Cobalt		28 Ni 58.693 Nickel		29 Cu 63.546 Copper		30 Zn 65.380 Zinc		31 Ga 69.723 Gallium		32 Ge 72.630 Germanium		33 As 74.922 Arsenic		34 Se 78.971 Selenium		35 Br 79.903 Bromine		36 Kr 83.798 Krypton	
37 Rb 85.468 Rubidium		38 Sr 87.620 Strontium		39 Y 88.906 Yttrium		40 Zr 91.224 Zirconium		41 Nb 92.906 Niobium		42 Mo 95.950 Molybdenum		43 Tc 97.907 Technetium		44 Ru 101.070 Ruthenium		45 Rh 102.906 Rhodium		46 Pd 106.420 Palladium		47 Ag 107.868 Silver		48 Cd 112.414 Cadmium		49 In 114.818 Indium		50 Sn 118.710 Tin		51 Sb 121.760 Antimony		52 Te 127.600 Tellurium		53 I 126.904 Iodine		54 Xe 131.293 Xenon	
55 Cs 132.905 Caesium		56 Ba 137.327 Barium				72 Hf 178.490 Hafnium		73 Ta 180.948 Tantalum		74 W 183.840 Tungsten		75 Re 186.207 Rhenium		76 Os 190.230 Osmium		77 Ir 192.217 Iridium		78 Pt 195.084 Platinum		79 Au 196.967 Gold		80 Hg 200.592 Mercury		81 Tl 204.383 Thallium		82 Pb 207.200 Lead		83 Bi 208.980 Bismuth		84 Po 208.982 Polonium		85 At 209.987 Astatine		86 Rn 222.018 Radon	
87 Fr 223.020 Francium		88 Ra 226.025 Radium				104 Rf 267.122 Rutherfordium		105 Db 268.126 Dubnium		106 Sg 271.134 Seaborgium		107 Bh 272.138 Bohrium		108 Hs 270.134 Hassium		109 Mt 276.152 Meitnerium		110 Ds 281.000 Darmstadtium		111 Rg 280.000 Roentgenium		112 Cn 285.000 Copernicium		113 Nh 286.000 Nihonium		114 Fl 289.000 Flerovium		115 Mc 290.000 Moscovium		116 Lv 293.000 Livermorium		117 Ts 294.000 Tennessine		118 Og 294.000 Oganesson	