Periodic table of elements

Mendeleev's table

1 2.20 1s H Hydrogen 1.00784-1.00811	H	1s He Helium 002602(2)
3 0.98 2s 4 1.57 2s Be Beryllium 9.0121831(5)	Name Sy = symbol; Name = element name; saw = standard atomic weight Sy = symbol; Name Oxygen Oxygen Symbol; Name Oxygen Oxyg	Ne Neon 0.1797(6)
11 0.93 3s 12 1.31 3s Mg Sodium Magnesium 22.98976928(2) 24.304-24.307	Aluminium Silicon Phosphorus Sulfur Chlorine A	Ar Argon 99.948(1)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ti V Cr Mn Fe Co Ni Cu Zn Ga Gellium Germanium Arsenic Selenium Bromine Kr	3.00 4p Kr Krypton 33.798(2)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Zr Nb Mo Tc Ru Rh Pd Ag Cd In Sn Sb Te I I I I I I I I I I I I I I I I I I	2.60 5p Xe Xenon 31.293(6)
55 0.79 6s 6s 6s 0.89 6s 57-71 ** Cesium Barium 132.90545196(6) 137.327(7) Lanthanides	Hf Ta W Re Os Ir Pt Au Hg Tl Pb Bi Po At Hafnium Tantalum Tungsten Rhenium Osmium Iridium Platinum Gold Mercury Thallium Lead Bismuth Polonium Astatine R	2.2 6p Rn Radon (222)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rutherfordium Dubnium Seaborgium Bohrium Hassium Meitnerium Darmstadtium Roentgenium Copernicium Nihonium Flerovium Moscovium Livermorium Tennessine Oga	Og ganesson (294)
*	La Ce Pr Nd Praseodymium Rodymium Promethium Samarium Europium Gadolinium Tb Dy Dysprosium Holmium Erbium Thulium Ytterbium Lut	1.27 4f Lu outetium 4.9668(1)
**	Ac Actinium Thorium Pa U Np Plutonium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawr	1.3 5f Lr wrencium (266)

Standard atomic weights taken from the Commission on Isotopic Abundances and Atomic Weights (ciaaw.org/atomic-weights.htm).

An asterisk (*) next to a subshell indicates an anomalous (Aufbau rule-breaking) ground state electron configuration.