

The Periodic Table of Elements

	1	2											3	4	5	6	7	0		
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 1 H hydrogen 1 </div>																			
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> relative atomic mass atomic symbol name atomic (proton) number </div>																			
7	9	23	39	40	45	48	51	52	55	56	59	59	63.5	65	70	73	75	79	80	84
Li lithium 3	Be beryllium 4	Na sodium 11	K potassium 19	Ca calcium 20	Sc scandium 21	Ti titanium 22	V vanadium 23	Cr chromium 24	Mn manganese 25	Fe iron 26	Co cobalt 27	Ni nickel 28	Cu copper 29	Zn zinc 30	Ga gallium 31	Ge germanium 32	As arsenic 33	Se selenium 34	Br bromine 35	Kr krypton 36
85	88	133	85	88	89	91	93	96	[97]	101	103	106	108	112	115	119	122	128	127	131
Rb rubidium 37	Sr strontium 38	Cs caesium 55	Y yttrium 39	Zr zirconium 40	Nb niobium 41	Zr zirconium 40	Mo molybdenum 42	Tc technetium 43	Ru ruthenium 44	Rh rhodium 45	Pd palladium 46	Ag silver 47	Cd cadmium 48	In indium 49	Sn tin 50	Sb antimony 51	Te tellurium 52	I iodine 53	Xe xenon 54	Xe xenon 54
[223]	137	[226]	139	178	181	184	186	186	190	192	195	197	201	204	207	209	[209]	[210]	[222]	[222]
Fr francium 87	Ba barium 56	Ra radium 88	La* lanthanum 57	Hf hafnium 72	Ta tantalum 73	W tungsten 74	Re rhenium 75	Os osmium 76	Ir iridium 77	Pt platinum 78	Au gold 79	Hg mercury 80	Tl thallium 81	Pb lead 82	Bi bismuth 83	Po polonium 84	At astatine 85	Rn radon 86	Rn radon 86	Rn radon 86
[223]	[226]	[227]	[227]	[267]	[270]	[269]	[270]	[270]	[270]	[278]	[281]	[281]	[285]	[286]	[289]	[289]	[293]	[293]	[293]	[294]
Fr francium 87	Ra radium 88	Ac* actinium 89	La* lanthanum 57	Rf rutherfordium 104	Db dubnium 105	Sg seaborgium 106	Bh bohrium 107	Hs hassium 108	Mt meitnerium 109	Ds darmstadtium 110	Rg roentgenium 111	Cn copernicium 112	Nh nihonium 113	Fl flerovium 114	Mc moscovium 115	Lv livermorium 116	Ts tennessine 117	Og oganeson 118	Og oganeson 118	Og oganeson 118

* The Lanthanides (atomic numbers 58 – 71) and the Actinides (atomic numbers 90 – 103) have been omitted. Relative atomic masses for **Cu** and **Cl** have not been rounded to the nearest whole number.