

periodic table of the elements

Inert gases

not metals

métals

alcalins

1 (K)	2 (L)	3 (M)	4 (N)	5 (O)	6 (P)	7 (Q)	8	9	10	11	12	13	14	15	16	17	18	
hydrogen H 1.0079	helium He 4.0026	lithium Li 6.941	beryllium Be 9.0122	boron B 10.811	carbon C 12.011	nitrogen N 14.007	oxygen O 15.999	fluorine F 18.998	neon Ne 20.180	argon Ar 39.948	krypton Kr 83.80	xenon Xe 131.29	radon Rn [222]					
lanthanum La 138.91	cerium Ce 140.12	praseodymium Pr 140.91	neodymium Nd 144.24	promethium Pm [145]	samarium Sm 150.36	europium Eu 151.96	gadolinium Gd 157.25	terbium Tb 158.93	dysprosium Dy 162.50	holmium Ho 164.93	erbium Er 167.26	thulium Tm 168.93	ytterbium Yb 173.04					
actinium Ac [227]	thorium Th 232.04	protactinium Pa 231.04	uranium U 238.03	neptunium Np [237]	plutonium Pu [244]	americium Am [243]	curium Cm [247]	berkelium Bk [247]	californium Cf [251]	einsteinium Es [252]	fermium Fm [257]	mendelevium Md [258]	nobelium No [259]					
scandium Sc 44.956	titanium Ti 47.867	vanadium V 50.942	chromium Cr 51.996	manganese Mn 54.938	iron Fe 55.845	cobalt Co 58.933	nickel Ni 58.693	copper Cu 63.546	zinc Zn 65.39	gallium Ga 69.723	germanium Ge 72.61	arsenic As 74.922	selenium Se 78.96	bromine Br 79.904	iodine I 126.90	astatine At [210]		
yttrium Y 88.906	zirconium Zr 91.224	niobium Nb 92.906	molybdenum Mo 95.94	technetium Tc [98]	ruthenium Ru 101.07	rhodium Rh 102.91	palladium Pd 106.42	silver Ag 107.87	cadmium Cd 112.41	indium In 114.82	tin Sn 118.71	antimony Sb 121.76	tellurium Te 127.60	lead Pb 207.2	polonium Po [209]			
lutetium Lu 174.97	hafnium Hf 178.49	tantalum Ta 180.95	tungsten W 183.84	rhenium Re 186.21	osmium Os 192.22	iridium Ir 192.22	platinum Pt 195.08	gold Au 196.97	mercury Hg 200.59	thallium Tl 204.38	lead Pb 207.2	bismuth Bi 208.98	polonium Po [209]	unquadium Uuq [289]				
lawrencium Lr [262]	rutherfordium Rf [261]	dubnium Db [262]	seaborgium Sg [266]	bohrium Bh [264]	hassium Hs [265]	meitnerium Mt [268]	unnilium Uun [271]	ununium Uuu [272]	unbinium Uub [277]									

Atomic Number: lithium 3 **Li**

Element: lithium

Symbol: **Li**

Atomic Weight: 6.941

Semimetallics

Other Metals

Transition Metals

Rare Earth Elements

Radioactive Rare Earth Elements

- Liquids elements
- Gaseous elements
- synthetic elements

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