

Periodiek Systeem van de Elementen

1	H waterstof 1.008		CS Ra vast violeerbaar gasvormig synthetisch		2	He helium 4.0026
2	Li lithium 6.94	Be beryllium 9.0122			13	B boor 10.81
3	Na natrium 22.99	Mg magnesium 24.305	Z : Atoomnummer Ra: Radioactief CS: Chemisch Symbool N: Naam Ar: Relatieve Atoommassa		14	C koolstof 12.011
4	K kalium 39.098	Ca calcium 40.078	Sc scandium 44.956	Ti titanium 47.867	V vanadium 50.942	Cr chroom 51.996
5	Rb rubidium 85.468	Sr strontium 87.62	Y yttrium 88.906	Zr zirkonium 91.224	Nb niobium 92.906	Mo molybdeen 95.95
6	Cs cesium 132.91	Ba barium 137.33	Hf lanthaniden 178.49	Ta hafnium 180.95	W taantaal 183.84	Re wolfraam 186.21
7	Fr francium [223]	Ra radium [226]	89–103 actiniden	104 Rf rutherfordium [267]	105 Db dubium [268]	106 Sg seaborgium [269]
				107 Bh bohrium [270]	108 Hs hassium [270]	109 Mt meitnerium [278]
				110 Ds darmstadtium [281]	111 Rg röttgenium [282]	112 Cn copernicium [285]
				113 Nh nihonium [286]	114 Fl flerovium [289]	115 Mc moscovium [290]
				116 Lv livermorium [293]	117 Ts tennessine [294]	118 Og oganesson [294]
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6	La lanthaan 138.91	Ce cerium 140.12	Pr praseodymium 140.91	Nd neodymium 144.24	Pm promethium [145]	Sm samarium 150.36	Eu europium 151.96	Gd gadolinium 157.25	Tb terbium 158.93	Dy dysprosium 162.5	Ho holmium 164.93	Er erbium 167.26	Tm thulium 168.93	Yb ytterbium 173.05	Lu lutetium 174.97
7	Ac actinium [227]	Th thorium 232.04	Pa protactinium 231.04	U uraniump 238.03	Np neptunium [237]	Pu plutonium [244]	Am americium [243]	Cm curium [247]	Bk berkelium [247]	Cf californium [251]	Es einsteinium [252]	Fm fermium [257]	Md mendelevium [258]	No nobelium [259]	Lr lawrencium [266]