


1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1 1,008 <b>H<sub>2</sub></b> 1 Waterstof	<h1>Periodiek systeem der atoomsoorten</h1>																4,003 <b>He</b> 2 Helium
2 6,941 <b>Li</b> 3 Lithium	9,012 <b>Be</b> 4 Beryllium	 <p><b>Chemie op school</b></p> <p>massa</p> <p>22,99</p> <p>Na</p> <p>11</p> <p>natrium</p> <p>atoomnummer</p> <p>symbool</p> <p>naam</p>										10,81 <b>B</b> 5 Boor	12,01 <b>C</b> 6 Koolstof	14,01 <b>N<sub>2</sub></b> 7 Stikstof	16,00 <b>O<sub>2</sub></b> 8 Zuurstof	19,00 <b>F<sub>2</sub></b> 9 Fluor	20,18 <b>Ne</b> 10 Neon
3 22,99 <b>Na</b> 11 Natrium	24,31 <b>Mg</b> 12 Magnesium											26,98 <b>Al</b> 13 Aluminium	28,09 <b>Si</b> 14 Silicium	30,97 <b>P</b> 15 Fosfor	32,06 <b>S</b> 16 Zwavel	35,45 <b>Cl<sub>2</sub></b> 17 Chloor	39,95 <b>Ar</b> 18 Argon
4 39,10 <b>K</b> 19 Kalium	40,08 <b>Ca</b> 20 Calcium	44,96 <b>Sc</b> 21 Scandium	47,90 <b>Ti</b> 22 Titaan	50,94 <b>V</b> 23 Vanadium	52,00 <b>Cr</b> 24 Chroom	54,94 <b>Mn</b> 25 Mangaan	55,85 <b>Fe</b> 26 IJzer	58,93 <b>Co</b> 27 Kobalt	58,71 <b>Ni</b> 28 Nikkel	63,55 <b>Cu</b> 29 Koper	65,38 <b>Zn</b> 30 Zink	69,72 <b>Ga</b> 31 Gallium	72,59 <b>Ge</b> 32 Germanium	74,92 <b>As</b> 33 Arseen	78,96 <b>Se</b> 34 Seleen	79,90 <b>Br<sub>2</sub></b> 35 Broom	83,80 <b>Kr</b> 36 Krypton
5 85,47 <b>Rb</b> 37 Rubidium	87,62 <b>Sr</b> 38 Strontium	88,91 <b>Y</b> 39 Yttrium	91,22 <b>Zr</b> 40 Zirconium	92,91 <b>Nb</b> 41 Niobium	95,94 <b>Mo</b> 42 Molybdeen	97,00 <b>Tc</b> 43 Technetium	101,1 <b>Ru</b> 44 Ruthenium	102,9 <b>Rh</b> 45 Rhodium	106,4 <b>Pd</b> 46 Palladium	107,9 <b>Ag</b> 47 Zilver	112,4 <b>Cd</b> 48 Cadmium	114,8 <b>In</b> 49 Indium	118,7 <b>Sn</b> 50 Tin	121,8 <b>Sb</b> 51 Antimoon	127,6 <b>Te</b> 52 Telluur	126,9 <b>I<sub>2</sub></b> 53 Jood	131,3 <b>Xe</b> 54 Xenon
6 132,9 <b>Cs</b> 55 Cesium	137,3 <b>Ba</b> 56 Barium	138,9 <b>La</b> 57 Lanthaan	178,5 <b>Hf</b> 72 Hafnium	180,9 <b>Ta</b> 73 Tantaal	183,9 <b>W</b> 74 Wolfram	186,2 <b>Re</b> 75 Renium	190,2 <b>Os</b> 76 Osmium	192,2 <b>Ir</b> 77 Iridium	195,1 <b>Pt</b> 78 Platina	197,0 <b>Au</b> 79 Goud	200,6 <b>Hg</b> 80 Kwik	204,4 <b>Tl</b> 81 Thallium	207,2 <b>Pb</b> 82 Lood	209,0 <b>Bi</b> 83 Bismut	209 <b>Po</b> 84 Polonium	210 <b>At<sub>2</sub></b> 85 Astaat	222 <b>Rn</b> 86 Radon
7 223 <b>Fr</b> 87 Francium	226 <b>Ra</b> 88 Radium	227 <b>Ac</b> 89 Actinium	259 <b>Rf</b> 104 Rutherfordium	262 <b>Db</b> 105 Dubnium	263 <b>Sg</b> 106 Seaborgium	262 <b>Bh</b> 107 Bohrium	265 <b>Hs</b> 108 Hassium	265 <b>Mt</b> 109 Meitnerium	281 <b>Ds</b> 110 Darmstadtium	281 <b>Rg</b> 111 Roentgenium	285 <b>Cn</b> 112 Copernicium	286 <b>Nh</b> 113 Nihonium	289 <b>Fl</b> 114 Flerovium	289 <b>Mc</b> 115 Moscovium	293 <b>Lv</b> 116 Livermorium	294 <b>Ts</b> 117 Tennessine	294 <b>Og</b> 118 Oganesson
8 <b>Uue</b> 119 Ununennium	<b>Ubn</b> 120 Unbinilium	<b>Ubu</b> 121 Unbiumium	<b>Ubb</b> 122 Unbibium	<b>Ubt</b> 123 Unbitrium	<b>Ubq</b> 124 Unbiquidium	<b>Ubp</b> 125 Unbipentium	<b>Ubh</b> 126 Unbihexium	<b>Ubs</b> 127 Unbiseptium	<b>Ubo</b> 128 Unbioctium	<b>Ube</b> 129 Unbiennium	<b>Utn</b> 130 Untrinilium	<b>Utu</b> 131 untriumium	<b>Utb</b> 132 Untribium	<b>Utt</b> 133 Untritrium	<b>Utq</b> 134 Untriquadium	<b>Utp</b> 135 Untripentium	<b>Uth</b> 136 Untrihexium
<p>© <b>Chemie op school</b></p> <p>Element nog niet officieel toegelaten tot het periodiek systeem (119 t/m 136, behalve element met atoomnummer 125).</p>				139 <b>Ce</b> 58 Cerium	140 <b>Pr</b> 59 Praseodymium	141 <b>Nd</b> 60 Neodymium	144 <b>Pm</b> 61 Promethium	145 <b>Sm</b> 62 Samarium	152,0 <b>Eu</b> 63 Europium	157,3 <b>Gd</b> 64 Gadolinium	158,9 <b>Tb</b> 65 Terbium	162,5 <b>Dy</b> 66 Dysprosium	164,9 <b>Ho</b> 67 Holmium	167,3 <b>Er</b> 68 Erbium	168,9 <b>Tm</b> 69 Thulium	173,0 <b>Yb</b> 70 Ytterbium	175,0 <b>Lu</b> 71 Lutetium
				232,0 <b>Th</b> 90 Thorium	231 <b>Pa</b> 91 Protactinium	238 <b>U</b> 92 Uraan	237 <b>Np</b> 93 Neptunium	244 <b>Pu</b> 94 Plutonium	243 <b>Am</b> 95 Americium	244,1 <b>Cm</b> 96 Curium	249,0 <b>Bk</b> 97 Berkelium	251,0 <b>Cf</b> 98 Californium	252,0 <b>Es</b> 99 Einsteinium	257,0 <b>Fm</b> 100 Fermium	258,0 <b>Md</b> 101 Mendelevium	259,0 <b>No</b> 102 Nobelium	262,0 <b>Lr</b> 103 Lawrencium