

Periodilisustabel

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	1 H Vesinik [1,00784 ; 1,00811]																	2 He Heelium 4,002602(2)
2	3 Li Liitium [6,938 ; 6,997]	4 Be Berüllium 9,0121831(5)											5 B Boor [10,806 ; 10,821]	6 C Süsinik [12,0096 ; 12,0116]	7 N Lämmastik [14,00643 ; 14,00728]	8 O Hapnik [15,99903 ; 15,99977]	9 F Fluor 18,998403162(5)	10 Ne Neoon 20,1797(6)
3	11 Na Naatrium 22,98976928(2)	12 Mg Magneesium [24,304 ; 24,307]											13 Al Alumiinium 26,9815384(3)	14 Si Räni [28,084 ; 28,086]	15 P Fosfor 30,973761998(5)	16 S Väävel [32,059 ; 32,076]	17 Cl Kloor [35,446 ; 35,457]	18 Ar Argoon [39,792 ; 39,963]
4	19 K Kaalium 39,0983(1)	20 Ca Kaltsium 40,078(4)	21 Sc Skandium 44,955907(4)	22 Ti Titaan 47,867(1)	23 V Vanaadium 50,9415(1)	24 Cr Kroom 51,9961(6)	25 Mn Mangaan 54,938043(2)	26 Fe Raud 55,845(2)	27 Co Koobalt 58,933194(3)	28 Ni Nikkel 58,6934(4)	29 Cu Vask 63,546(3)	30 Zn Tsink 65,38(2)	31 Ga Gallium 69,723(1)	32 Ge Germanium 72,630(8)	33 As Arseen 74,921595(6)	34 Se Seleen 78,971(8)	35 Br Broom [79,901 ; 79,907]	36 Kr Krüptoon 83,798(2)
5	37 Rb Rubiidium 85,4678(3)	38 Sr Strontsium 87,62(1)	39 Y Ütrium 88,905838(2)	40 Zr Tsirkoonium 91,222(3)	41 Nb Niobium 92,90637(1)	42 Mo Molübdeen 95,95(1)	43 Tc Tehneetsium [97]	44 Ru Ruteenium 101,07(2)	45 Rh Roodium 102,90549(2)	46 Pd Pallaadium 106,42(1)	47 Ag Hõbe 107,8682(2)	48 Cd Kaadmium 112,414(4)	49 In Indium 114,818(1)	50 Sn Tina 118,710(7)	51 Sb Antimon 121,760(1)	52 Te Telluur 127,60(3)	53 I Jood 126,90447(3)	54 Xe Ksenoon 131,293(6)
6	55 Cs Tseesium 132,90545196(6)	56 Ba Baarium 137,327(7)	57-71 f	72 Hf Hafnium 178,486(6)	73 Ta Tantaal 180,94788(2)	74 W Volfram 183,84(1)	75 Re Reenium 186,207(1)	76 Os Osmium 190,23(3)	77 Ir Iriidium 192,217(2)	78 Pt Plaatina 195,084(9)	79 Au Kuld 196,966570(4)	80 Hg Elavhõbe 200,592(3)	81 Tl Tallium [204,382 ; 204,385]	82 Pb Plii [206,14 ; 207,94]	83 Bi Vismut 208,98040(1)	84 Po Poloonium [209]	85 At Astaat [210]	86 Rn Radoon [222]
7	87 Fr Frantsium [223]	88 Ra Raadium [226]	89-103 f	104 Rf Rutherfordium [267]	105 Db Dubnium [268]	106 Sg Seaborgium [269]	107 Bh Boorium [270]	108 Hs Hassium [269]	109 Mt Meitneerium [277]	110 Ds Darmstadtium [281]	111 Rg Röntgeenium [282]	112 Cn Koperniikium [285]	113 Nh Nihoonium [286]	114 Fl Flerooivium [290]	115 Mc Moskoovium [290]	116 Lv Livermoorium [293]	117 Ts Tennesiin [294]	118 Og Ognessoon [294]
				57 La Lantaan 138,90547(7)	58 Ce Tseerium 140,116(1)	59 Pr Praseodüüm 140,90766(1)	60 Nd Neodüüm 144,242(3)	61 Pm Promeetium [145]	62 Sm Samaarium 150,36(2)	63 Eu Euroopium 151,964(1)	64 Gd Gadollinium 157,249(2)	65 Tb Terbium 158,925354(7)	66 Dy Düsproosium 162,500(1)	67 Ho Holmium 164,930329(5)	68 Er Erbium 167,259(3)	69 Tm Tuulium 168,934219(5)	70 Yb Üterbium 173,045(10)	71 Lu Luteetsium 174,96689(5)
	89 Ac Aktiinium [227]	90 Th Toorium 232,0377(4)	91 Pa Protaktiinium 231,03588(1)	92 U Uraan 238,02891(3)	93 Np Neptuunium [237]	94 Pu Plutoonium [244]	95 Am Ameriitsium [243]	96 Cm Kuurium [247]	97 Bk Berkeellium [247]	98 Cf Kalifornium [251]	99 Es Einsteinium [252]	100 Fm Fermium [257]	101 Md Mendeleevium [258]	102 No Nobeelium [259]	103 Lr Lavrentsium [262]			