																			Ш.
77	$\mathrm{Helium}_{4.002602(2)}$	10	m Ne		18	Ar	Argon 39.948(1)	36	Kr	Krypton 83.798(2)	54	Xe	Xenon 131.293(6)	98	$\mathbf{R}\mathbf{n}$	Radon (222)	118	Uuo	Ununoctium (294)
		6	ഥ	Fluorine 18.998403163(6)	17	C	Chlorine 35.45	35	$\operatorname{Br}$	Bromine 79 904	53	Н	Iodine 126.90447(3)	82	At	Astatine (210)	117	$\overline{\mathrm{Uus}}$	Ununseptium (294)
		œ	0	Oxygen 15.999	16	$\mathbf{v}$	Sulphur 32.06	34	$\mathbf{Se}$	Selenium 78,971(8)	52	Te	Tellurium $127.60(3)$	84	Po	Polonium (209)	116	$L_{\rm V}$	Livermorium (293)
		7	Z	Nitrogen 14.007	15	Ь	Phosphorus 30.973761998(5)	33	$\mathbf{A}\mathbf{s}$	Arsenic 74.921595(6)	51	$^{\mathrm{Sp}}$	Antimony 121.760(1)	83	Bi	Bismuth 208.98040(1)	115	Uup	Ununpentium (289)
		9	Ö	Carbon 12.011	14	$\mathbf{S}_{\mathbf{i}}$	Silicon 28.085	32	Ge	Germanium 72.630(8)	20	$\operatorname{Sn}$	Tin 118.710(7)	82	$\mathbf{P}\mathbf{b}$	Lead $207.2(1)$	114	F	Flerovium (289)
		ro	B	Boron 10.81	13	Al	Aluminium 26.9815385(7)	31	Ga	Gallium 69.723(1)	49	$\operatorname{In}$	Indium 114.818(1)	81	$\mathbf{L}_{\mathbf{I}}$	Thallium 204.38	113	Uut	Ununtrium (286)
								30	$\mathbf{Z}\mathbf{n}$	Zinc 65.38(2)	48	Cd	Cadmium 112.414(4)	80	Hg	Mercury 200.592(3)	112	$\operatorname{Cn}$	Copernicium (285)
	S							29	$C_{\mathbf{u}}$	Copper 63.546(3)	47	Ag	Silver 107.8682(2)	62	$\mathbf{A}\mathbf{u}$	Gold 196.966569(5)	111	$\mathbf{R}^{\mathbf{g}}$	m Roentgenium C (282)
	of the Elements							28	Ż	Nickel 58.6934(4)	46	$\operatorname{Pd}$	Palladium 106.42(1)	82	$\mathbf{Pt}$	Platinum 195.084(9)	110	$\mathbf{D}_{\mathbf{S}}$	Darmstadtiu (281)
	the El							27	$C_0$	Cobalt 58.933194(4)	45	$\operatorname{Rh}$	Rhodium 102.90550(2)	22	$\operatorname{Ir}$	Iridium 192.217(3)	109	Mt	Meitnerium (278)
								26	${ m Fe}$	Iron 55.845(2)	44	$\mathbf{R}\mathbf{u}$	Ruthenium 101.07(2)	94	os	Osmium 190.23(3)	108	$\mathbf{H}_{\mathbf{S}}$	Hassium (269)
	Periodic Table							25	Mn	Manganese 54.938044(3)		$T^{c}$	_	75	$\mathbf{Re}$	Rhenium 186.207(1)	107	$\operatorname{Bh}$	Bohrium (270)
	eriodi							24	$C_{\mathbf{r}}$	Chromium 51.9961(6)	42	Mo	Molybdenum 95.95(1)	74	<b>&gt;</b>	Tungsten 183.84(1)	106	S Ø	Seaborgium (269)
	Д							23	>	Vanadium 50.9415(1)		$^{\mathrm{Q}}$	Niobium 92.90637(2)	73	Ta	Tantalum 180.94788(2)	105		Dubnium (268)
								22	$T_{\mathbf{i}}$	Titanium 47.867(1)	40	$\mathbf{Zr}$	Zirconium 91.224(2)	72	Hf	Halfnium 178.49(2)	104	$\mathbf{R}\mathbf{f}$	Rutherfordium (261)
								21	$\mathbf{Sc}$	Scandium 44.955908(5)	39	Y	Yttrium 88.90584(2)	57-71		Lanthanides	89-103		Actinides
		4	$\mathbf{Be}$	Beryllium 9.0121831(5)	12	Mg	Magnesium 24.305	20	Ca	Calcium 40.078(4)	38	$\mathbf{Sr}$	Strontium 87.62(1)	56	$\mathbf{Ba}$	Barium 137.327(7)	88	$\mathbf{Ra}$	Radium (226)
1	Hydrogen	3	$\Gamma_{i}$	Lithium 6.941	111	Na	Sodium 22.98976928(2)	19	X	Potassium 39.0983(1)	37	$\mathbf{R}\mathbf{b}$	Rubidium 85.4678(3)	55	$C_{\mathbf{S}}$	Caesium 132.90545196(6)	87	Fr	Francium (223)

57	58	59	09	61	62	63	64	65	99	29	89	69	70	7.1
La	Ce	${ m Pr}$	$\mathbf{p}_{\mathbf{N}}$	$_{ m Pm}$	${ m Sm}$	Eu	Вd	Tb	Dy	Но	$\mathbf{E}^{\mathbf{r}}$	Tm	Yb	Lu
Lanthanum	Cerium	Praseodymium	Neodymium	Promethium	Samarium	Europium	Gadolinium	Terbium	Dysprosium	Holmium	Erbium	Thulium	Ytterbium	Lutetium
138.90547(7)	140.116(1)	140.90766(2)	144.242(3)	(145)	150.36(2)	151.964(1)	157.25(3)	158.92535(2)	162.500(1)	164.93033(2)	167.259(3)	168.93422(2)	173.045(10)	174.9668(1)
68	06	91	92	93	94	95	96	97	86	66	100	101	102	103
AC	ТЪ	Ря		Z	Рп	Am	Cm	Bk	Çţ	Ţ.	Fm	М	Z	T,
Actinium	Thorium	Protactinium	Uranium	Neptunium	Plutonium	Americium	Curium	Berkelium	Californium	Einsteinium	Fermium	Mendelevium	Nobelium	Lawrenciun
(227)	232.0377(4)	231.03588(2)	238.02891(3)	(237)	(244)	(243)	(247)	(247)	(251)	(252)	(257)	(258)	(259)	(266)

Standard atomic masses taken from Commission on Isotopic Abundances and Atomic Weights (http://www.ciaaw.org/atomic-weights.htm). Adapted from Ivan Griffin's BTEX Periodic Table. © 2015 Paul Danese