

TABULKA I
Atomové hmotnosti prvků

Prvek	At. číslo	At. hmot.	Prvek	At. číslo	At. hmot.	Prvek	At. číslo	At. hmot.
Ac	89	227,0278	Eu	63	151,965	Nb	41	92,9064
Ag	47	107,8682	F	9	18,9984	Nd	60	144,24
Al	13	26,9815	Fe	26	55,847	Ne	10	20,1797
Am	95	243,0614	Fm	100	257,0951	Ni	28	58,69
Ar	18	39,6948	Fr	87	223,0197	No	102	259,1009
As	33	74,9216	Ga	31	69,723	Np	93	237,0482
At	85	209,9871	Gd	64	157,25	O	8	15,9994
Au	79	196,9665	Ge	32	72,61	Os	76	190,2
B	5	10,811	H	1	1,0079	P	15	30,9738
Ba	56	137,327	He	2	4,0026	Pa	91	231,0359
Be	4	9,0122	Hf	72	178,49	Pb	82	297,2
Bi	83	208,9804	Hg	80	200,59	Pd	46	106,42
Bk	97	247,0703	Ho	67	164,9303	Pm	61	144,9127
Br	35	79,904	I	53	126,9045	Po	84	208,9824
C	6	12,011	In	49	114,82	Pr	59	140,9077
Ca	20	40,078	Ir	77	192,22	Pt	78	195,08
Cd	48	112,411	K	19	39,0983	Pu	94	244,0642
Ce	58	140,115	Kr	36	83,80	Ra	88	226,0254
Cf	98	251,0796	La	57	138,9055	Rb	37	85,4678
Cl	17	35,4527	Li	3	6,941	Re	75	186,207
Cm	96	247,0703	Lr	103	260,105	Rh	45	102,9055
Co	27	58,9332	Lu	71	174,967	Rn	86	222,0716
Cr	24	51,9961	Md	101	258,10	Ru	44	101,07
Cs	55	132,9054	Mg	12	24,3050	S	16	32,066
Cu	29	63,546	Mn	25	54,9381	Sb	51	121,75
Dy	66	162,50	Mo	42	95,94	Sc	21	44,9559
Er	68	167,26	N	7	14,0067	Se	34	78,96
Es	99	252,083	Na	11	22,9898	Si	14	28,0855

Prvek	At. číslo	At. hmot.	Prvek	At. číslo	At. hmot.	Prvek	At. číslo	At. hmot.
Sm	62	150,36	Th	90	232,0381	Xe	54	131,29
Sn	50	118,710	Ti	22	47,88	Y	39	88,9059
Sr	38	87,62	Tl	81	204,3833	Yb	70	173,04
Ta	73	180,9479	Tm	69	168,9342	Zn	30	65,39
Tb	65	158,9253	U	92	238,0289	Zr	40	91,224
Tc	43	97,9072	V	23	50,9415			
Te	52	127,60	W	74	183,85			