TABLE A-6 CONTINUED

Name of element	Symbol	Atomic number	Atomic mass
iron	Fe	26	55.847
krypton	Kr	36	83.80
lanthanum	La	57	138.9055
lawrencium	Lr	103	[262.11]
lead	Pb	82	207.2
lithium	Li	3	6.941
lutetium	Lu	71	174.967
magnesium	Mg	12	24.3050
manganese	Mn	25	54.93805
meitnerium	Mt	109	[266]
mendelevium	Md	101	[258.10]
mercury	Hg	80	200.59
molybdenum	Mo	42	95.94
neodymium	Nd	60	144.24
neon	Ne	10	20.1797
neptunium	Np	93	[237.0482]
nickel	Ni	28	58.6934
niobium	Nb	41	92.90638
nitrogen	N	7	14.00674
nobelium	No	102	[259.1009]
osmium	Os	76	190.23
oxygen	O	8	15.9994
palladium	Pd	46	106.42
phosphorus	P	15	30.9738
platinum	Pt	78	195.08
plutonium	Pu	94	[244.0642]
polonium	Po	84	[208.9824]
potassium	K	19	39.0983
praseodymium	Pr	59	140.908
promethium	Pm	61	[144.9127]
protactinium	Pa	91	231.03588
radium	Ra	88	[226.0254]
radon	Rn	86	[222.0176]
rhenium	Re	75	186.207
rhodium	Rh	45	102.906
rubidium	Rb	37	85.4678
ruthenium	Ru	44	101.07
rutherfordium	Rf	104	[261.11]
samarium	Sm	62	150.36
scandium	Sc	21	44.955910
seaborgium	Sg	106	[263.118]
selenium	Se	34	78.96
silicon	Si	14	28.0855
silver	Ag	47	107.8682
sodium	Na	11	22.989768
strontium	Sr	38	87.62
sulfur	S	16	32.066
tantalum	Ta	73	180.9479
technetium	Tc	43	[97.9072]
tellurium	Te	52	127.60
terbium	Tb	65	158.92534
thallium	Tl	81	204.3833
thorium	Th	90	232.0381
thulium	Tm	69	168.93421
tin	Sn	50	118.710
titanium	Ti	22	47.88
tungsten	W	74	183.84
uranium	U	92	238.0289
vanadium	V	23	50.9415
xenon	Xe	54	131.29
ytterbium	Yb	70	173.04
yttrium	Y	39	88.90585
zinc	Zn	30	65.39
zirconium	Zr	40	91.224

A value given in brackets denotes the mass number of the most stable or most common isotope. The atomic masses of most of these elements are believed to have an error no greater than ±1 in the last digit given.