

H 1																	He 0
Li 0	Be 0											B 0	C 8	N 141	O 35	F 17	Ne 0
Na 0	Mg 0											Al 0	Si 12	P 44	S 73	Cl 119	Ar 0
K 0	Ca 0	Sc 0	Ti 0	V 0	Cr 0	Mn 0	Fe 0	Co 0	Ni 0	Cu 0	Zn 0	Ga 0	Ge 2	As 17	Se 14	Br 71	Kr 0
Rb 0	Sr 0	Y 0	Zr 0	Nb 0	Mo 0	Tc 0	Ru 0	Rh 0	Pd 0	Ag 0	Cd 0	In 0	Sn 2	Sb 8	Te 8	I 58	Xe 0
Cs 0	Ba 0	La 0	Hf 0	Ta 0	W 0	Re 0	Os 0	Ir 0	Pt 0	Au 0	Hg 0	Tl 0	Pb 0	Bi 0	Po 0	At 0	Rn 0
Fr 0	Ra 0	Ac 0	Rf 0	Db 0	Sg 0	Bh 0	Hs 0	Mt 0	Ds 0	Rg 0	Cn 0	Nh 0	Fl 0	Mc 0	Lv 0	Ts 0	Og 0

H 1																	He 0
Li 0	Be 0											B 0	C 7	N 112	O 29	F 15	Ne 0
Na 0	Mg 0											Al 0	Si 9	P 35	S 62	Cl 97	Ar 0
K 0	Ca 0	Sc 0	Ti 0	V 0	Cr 0	Mn 0	Fe 0	Co 0	Ni 0	Cu 0	Zn 0	Ga 0	Ge 2	As 14	Se 12	Br 59	Kr 0
Rb 0	Sr 0	Y 0	Zr 0	Nb 0	Mo 0	Tc 0	Ru 0	Rh 0	Pd 0	Ag 0	Cd 0	In 0	Sn 2	Sb 7	Te 6	I 48	Xe 0
Cs 0	Ba 0	La 0	Hf 0	Ta 0	W 0	Re 0	Os 0	Ir 0	Pt 0	Au 0	Hg 0	Tl 0	Pb 0	Bi 0	Po 0	At 0	Rn 0
Fr 0	Ra 0	Ac 0	Rf 0	Db 0	Sg 0	Bh 0	Hs 0	Mt 0	Ds 0	Rg 0	Cn 0	Nh 0	Fl 0	Mc 0	Lv 0	Ts 0	Og 0

H 0																	He 0
Li 0	Be 0											B 0	C 1	N 33	O 8	F 2	Ne 0
Na 0	Mg 0											Al 0	Si 3	P 9	S 15	Cl 24	Ar 0
K 0	Ca 0	Sc 0	Ti 0	V 0	Cr 0	Mn 0	Fe 0	Co 0	Ni 0	Cu 0	Zn 0	Ga 0	Ge 0	As 3	Se 2	Br 12	Kr 0
Rb 0	Sr 0	Y 0	Zr 0	Nb 0	Mo 0	Tc 0	Ru 0	Rh 0	Pd 0	Ag 0	Cd 0	In 0	Sn 0	Sb 3	Te 2	I 10	Xe 0
Cs 0	Ba 0	La 0	Hf 0	Ta 0	W 0	Re 0	Os 0	Ir 0	Pt 0	Au 0	Hg 0	Tl 0	Pb 0	Bi 0	Po 0	At 0	Rn 0
Fr 0	Ra 0	Ac 0	Rf 0	Db 0	Sg 0	Bh 0	Hs 0	Mt 0	Ds 0	Rg 0	Cn 0	Nh 0	Fl 0	Mc 0	Lv 0	Ts 0	Og 0