PERIODIC_TABELE_1

PERIODIC TABLE

To a table that contains ALL ELEMENTS

in a SPECIFIC ARRANGEMENT ORDER

PERIODS

HORIZONTAL lines -0 ROWS PERIODS

TOTAL number of SHELLS in an atom of an element

Total number of SHELLS in an atom of an element

Total number of SHELLS in an atom of an element

Shell of an atom of an element

O PERIOD NUMBER (TOP → BOTTOM)

Lo represents the TOTAL NUMBER of SHELLS in an atom
of an element.

(LEPT -> RIGHT)

LO represents the NUMBER of ELECTRONS in the OUTERHOST/VALENCE/

LAST SHELL of an atom of an element.

© Na: 2,8,1 G Be: 2,2 P3, 91. G Ne: 2.8 P3, 92. G P2, 98 P2, 98 * in a periodic table,
atomic/proton number
INCREASES by 1
as moved from
LEFT to RIGHT.