BASED ON ALPHABET (ANALOGY)

Analogy based on letters (or meaningless words)

Case I: (Forward alphabetical sequence)
Examples: CD: FG:: PQ: UV

Here CD and FG are in the natural alphabetical sequence. Similarly, PQ & UV are in the   natural alphabetical sequence.

Case II: (Backward or opposite alphabetical sequence)
Example: DC: GF: QP: VU

In fact this case is opposite of case I

Case III: (Vowel — consonant relation)
Example: ATL: EVX: IPR: ORS

Here, the 1sttwo words start with the 1sttwo vowels A & E and the next two words start with the next two vowels I &. O. Last two letter of every word are consonants.

Case IV: (Skip letter relation)
Example: ABC: FGH:: IJK: NOP

Here between ABC & FGH two letters skip and they are D & E. Similarly, between IJK & NOP two letters skip and they are L&M.

Case V: (Jumbled letters relation)
Example: LAIN : NAIL :: EVOL : LOVE

Here the 1st term gets reversed to produce the 2nd term and similar relation is shown in between 3rd and 4th term.

  • ABCD : OPQR :: WXYZ : KLMN

In (ii) each letter of the 1stgroup 'ABCD' is moved fourteen steps forward to obtain the corresponding letter of the 2ndgroup 'OPQR'.

A similar relation is established between the third group 'WXYZ' and the fourth group 'KLMN.'

──