

**Type-I****Alpha-Numeric Test**

A sequence made up of three different systems namely Alpha or Letters (A, B, C, D,..., Z), Numeric or Digits (0, 1, 2, 3,...,9) and symbols is called Alpha-Numeric Sequence.

**Type- II****Number Test**

In this type of problems generally a number sequence is given. A candidate is required to apply some rule(s) on the sequence.

**Type-III****Ranking Test**

In this type of problems, usually a rank puzzle is given. It may be in the form of comparison of sizes, heights, weights, strengths, ages etc. among the objects/persons.

**Type-IV****Time Sequence Test**

In this type of problems, a time puzzle is given. One is required to decipher it.

1 ordinary year = 365 days

1 leap year = 366 days

1 century = 100 years

Number of days in February in a non-leap year = 28.

Number of days in February in a leap year = 29.

**EXAMPLE**

**7 % 6 A # 5 P Q ÷ R + U 4 @ ₹ × 3 → H J \* 2 π**

**In the reverse order of the above sequence, how many such symbols are there each of which is either immediately preceded by a vowel or immediately followed by a letter but not both?**

(a) Two

(b) Three

(c) Four

(d) Five

**Explanation (b):**

The reverse order of the given sequence is

$\pi 2 * J H \rightarrow 3 \times ₹ @ 4 U + R \div Q P 5 \# A 6 \% 7$