1. Ordering Game

Ordering analytical games require the examinee to place the "person" provided in the set of conditions in a particular sequence. The ordering game could require the examinee to place tasks, boys, or things in sequence.

Two examples of ordering analytical games are given below;

Example No 1

Seven Trains—R, S, T, U, V, W, and X—are to be scheduled for departure, one at a time on the hour, from 6:00 a.m. until 12 noon The schedule must conform to the following requirements:

Train R must depart at 6:00 a.m.

Train V must depart later than Train T, and also later than Train S.

Trains U, W, and X must depart on consecutive hours in that order.

1. If Train X is scheduled to depart at noon, Train V must be scheduled to depart at

    (A) 7:00 a.m.   (B) 8:00 a.m. (C) 10:00 a.m.
    (D) 11:00 a.m.   (E) 12 noon

2. If Trains T and U are scheduled to depart at 8:00 a.m. and 9:00 a.m., respectively, Train S must be scheduled to depart at

    (A) 6:00 a.m.   (B) 7:00 a.m. (C) 10:00 a.m.
    (D) 11:00 a.m.   (E) 12 noon

3. Which of the following lists three Trains in a sequence, from first to last, in which they could be scheduled to depart consecutively?

    (A) R, U, T (B) S, T, W
    (C) U, V, W   (D) W, X, T
    (E) W. X, U

4. If Train W is scheduled to depart at 11:00 a.m., Train V must be scheduled to depart at (A) 7:00 a.m.
    (B) 8:00 a.m.   (C) 9:00 a.m. (D) 10:00 a.m. (E) 11:00 a.m.

5. Which of the following must be true about the scheduled order of the Trains?

    (A) Train T is scheduled to depart later than Train S.
    (B) Train U is scheduled to depart later than Train T.
    (C) Train V is scheduled to depart later than Train U. (D) Train W is scheduled to depart later than Train V.
    (E) Train X is scheduled to depart later than Train W.

6. What is the latest hour at which Train S can be scheduled to depart?

Durrani