

Logic Workouts - CAT 11

In a recently held test series consisting of three matches- 1st, 2nd and 3rd, five players - Sehwag, Ganguly, Tendulkar, Dravid and Laxman, are the top five scoring batsmen, not necessarily in the same order.

- a. No two players scored the same number of runs in any match
- b. Sehwag scored more runs than Ganguly in the 1st and 2nd match
- c. The player who scored the highest runs in the third match scored the least runs in the first match
- d. Dravid scored more runs than Laxman but less runs than Tendulkar in the 2nd match. Tendulkar scored more runs than Laxman in the 1st match.
- e. Laxman Scored more runs than Ganguly but less than Dravid in the 3rd match
- f. Tendulkar scored the lowest runs in one match and in two matches his position in the decreasing order of the runs scored by batsmen is same. He was not the top scorer in any of the three matches

1. Among the given 5 players, who scored the least number of runs in the 3rd match ?

- a. Sehwag
- b. Ganguly
- c. Tendulkar
- d. Can not be determined

2. If Tendulkar scored more runs than Ganguly in the 2nd match, then who is the second highest scorer in the 1st match ?

- a. Sehwag
- b. Laxman
- c. Dravid
- d. none of these

Ans key

c

d