

In each of the following questions, the relationship between different elements is shown in the statement. These statements are followed by two conclusions numbered I and II. Read both the statements and select the appropriate answer.

- A. Both the Conclusions I, and II are true
B. Either Conclusion I or Conclusion II is true
C. Neither Conclusion I nor Conclusion II is true
D. Only Conclusion I is true.
E. Only Conclusion II is true
1. Statements: $A < L, S > P, A = N, S \leq N$
Conclusions: I. $A > N$ II. $A = S$
 2. Statements: $B < N, T = Q, R \geq N, T \leq R$
Conclusions: I. $B < R$ II. $N = Q$
 3. Statements: $X < Y, D \leq E, C = D, C \geq Y$
Conclusions: I. $E > Y$ II. $Y = E$
 4. Statements: $M > V, Y = P, Z < Y, P \geq M$
Conclusions: I. $Z = M$ II. $P > Z$
 5. Statements: $R \geq A, U > L, A = H, H \geq U$
Conclusions: I. $H = L$ II. $L < H$

Study the following information carefully and answer the given questions.

Eight boys Gaurav, Ravi, Rakesh, Ramesh, Deepak, Suresh, Tarun and Sandeep are standing in a row facing towards south, but not necessarily in the same order. Ravi is fourth to the right of Ramesh. Rakesh is third to the left of Deepak who is not at any end of the row. Suresh is not to the right of Ramesh who is sixth from the west. Tarun is standing in the middle of Ravi and Ramesh. Sandeep is not an immediate neighbor of Tarun and Ramesh.

6. How many persons are standing between Gaurav and Suresh?
a) One b) Two c) Three d) Four e) None
7. Who is standing at the right end?
a) Gaurav b) Sandeep c) Rakesh d) Suresh e) None
8. Who is to the immediate left of Suresh?
a) Rakesh b) Ramesh c) Deepak d) Gaurav e) None
9. Who is standing at the left end?
a) Sandeep b) Suresh c) Rakesh d) Ravi e) None
10. How many persons are standing between Deepak and Rakesh?
a) One b) Two c) Three d) Four e) None