



# Top 20 Most Imp. Syllogism & Inequality Questions













$B > N$

Conclusion I is correct. Conclusion II can't be true because both are related by opposite signs.

Hence Option B is correct

16. Ans. B.

$A > B \geq C \leq D, C = E \geq F$

I.  $A > D$ , FALSE

II.  $F \leq D - F \leq C \leq D$ , TRUE

Hence, Conclusion II is true.

17. Ans. E.

$N \geq T > P \leq Q, T > R, P > S$

I.  $T > S - T > P > S$ , TRUE

II.  $R < N - N \geq T > R$ , TRUE

Hence, Both conclusion I and II are true

18. Ans. E.

$M \leq N < O \geq P, O \leq Q \leq S$

I.  $Q > M - M \leq N < O \leq Q$ , TRUE

II.  $P \leq S - P \leq O \leq Q \leq S$ , TRUE

Hence, both conclusion I & II is true.

19. Ans. C.

$G \geq H \geq I = J \geq K, A \leq J$

I.  $A < G, G \geq J \geq A$ , FALSE

II.  $A = G, G \geq J \geq A$ , FALSE

Hence, Either Conclusion I or II follows.

20. Ans. B.

$N \geq T > P \leq Q, T > R, P > S$

I.  $R P \geq Q$ , FALSE

II.  $Q > S, Q \geq P > S$ , TRUE

Hence, only Conclusion II is true.