

Inequality Practice PDF for NABARD Office Attendant Mains 2020

Directions (1-5): In these questions, relationship between different elements is shown in the statements. These statements are followed by two Conclusions:

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusion I and II follow.

Q1. Statements: $K \leq M < B \geq W < R \geq S = T$

Conclusions:

- I. $R > K$
- II. $K \leq R$

Q2. Statements: $R > L \leq U < N > P = T > E$

Conclusions:

- I. $N > L$
- II. $P > E$

Q3. Statement: $W \geq D = O \geq T \geq E \geq S < R$

Conclusions:

- I. $D > S$
- II. $S = D$

Q4. Statement: $M \leq N > Y = T > O \geq P = Q$

Conclusions:

- I. $N \geq P$
- II. $Q < Y$

Q5. Statement: $U \leq V < W = X < Y \geq T \leq I$

Conclusions:

- I. $Y > U$
- II. $T > V$

Directions (6-10): In these questions, relationship between different elements is shown in the statements. These statements are followed by two Conclusions:

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusion I and II follow.



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Q6. Statements: $P \geq Q, U > V = W, P > R \leq V, U < S$

Conclusions: I. $W < S$

II. $W \leq Q$

Q7. Statements: $D \geq A, B > F, E > A > K, G > D$

Conclusions: I. $E > G$

II. $G > F$

Q8. Statements: $Z < W = V, Y \geq W, Z \geq U, X \leq V$

Conclusions: I. $Y > U$

II. $W \geq X$

Q9. Statements: $A \geq H, C = B < H, D \geq A > L$

Conclusions: I. $B \leq D$

II. $L < H$

Q10. Statements: $Q = M, K > S \geq M, P \geq S, R \leq Q$

Conclusions: I. $P > R$

II. $R = P$

Directions (11-15): In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow.

Q11. Statements: $V > J > X < L = F \geq R < U < Q \leq K$

Conclusion: I: $K > X$

II: $L > R$

Q12. Statements: $D > R = L > C < N \leq V > F < L$

Conclusion: I: $D \geq C$

II: $V > C$

Q13. Statements: $H \geq B = Q > I < J > S > N \leq L$

Conclusion: I: $H > Q$

II: $N < J$

Q14. Statements: $C < N = F \geq K > E < T \leq R \geq Y$

Conclusion: I: $K \leq N$


II: $R > K$

Q15. Statements: $Y > Z > U > Q \leq K \geq L = Q$

Conclusion: I: $K > Z$

II: $Q > Y$

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Directions (16-20): In these questions, relationship between different elements is shown in the statements. These statements are followed by two conclusions. Mark answer

- (a) if only conclusion I is true.
- (b) if only conclusion II is true.
- (c) if either conclusion I or II is true.
- (d) if neither conclusion I nor II is true.
- (e) if both conclusion I and II are true.

Q16. Statements: $A > B$, $D \leq E$, $C \geq F = G$, $B \leq C = D$

Conclusions: I. $B \geq G$ II. $E \geq G$

Q17. Statements: $T > S \leq Q$, $T \geq U = V$, $H \geq T$

Conclusions: I. $U \leq H$ II. $S < H$

Q18. Statements: $A > B \geq L$, $R > B = H$

Conclusions: I. $A < L$ II. $R > L$

Q19. Statements: $P > K = L$, $P \leq S < Q$, $T > K$

Conclusions: I. $Q > K$ II. $Q < T$

Q20. Statements: $P < H$, $V \geq S > H$, $N \geq V$

Conclusions: I. $N \geq P$ II. $S > P$



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