

Quiz Date: 28th July 2020

Directions (1-5): 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.

Q1. Statements: $R > B = D > L \geq O \geq M = S \leq W$

Conclusion I: $B \geq M$ II: $B > M$

Q2. Statements: $U = T > E = I < P \leq H = B \leq V < L$

Conclusion I: $I < U$ II: $V \geq P$

Q3. Statements: $E < R < T = Y \leq U \leq Z \geq X > B > O$

Conclusion I: $Z > E$ II: $Z > O$

Q4. Statements: $G \leq R > T = Y < M \leq I = < P > L$

Conclusion I: $P > G$ II: $P > T$

Q5. Statements: $Q \leq Y < U \geq X > C = M > O > K$

Conclusion I: $U > M$ II: $K \leq X$

Direction (6-10): In these questions, relationships between elements is shown in the statements. These statements are followed by two conclusions. Give answer

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

Q6. Statements: $G \leq F = L \leq J$; $J \leq K = H$

Conclusions: I. $H = G$ II. $G < H$

Q7. Statements: $P < R < S < T > U$

Conclusions: I. $U < R$ II. $T > P$

Q8. Statements: $T > U \geq V \geq W$; $X < Y = W > Z$

Conclusions: I. $Z > U$ II. $W < T$

Q9. Statements: $K < L < M < N$; $M < O < P$

Conclusions: I. $P > K$ II. $N > O$

Q10. Statements: $B < A < C$; $A > D \leq E$

Conclusions: I. $B \leq E$ II. $C > E$

Directions (11-13): In these questions, relationship between different elements is shown 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: $U > E = W > D$, $P = E > T \geq O$

Conclusion I: $W > O$ II: $P > D$

Q12. Statements: $Y > R \leq D = C$, $K \geq D = W$, $M = Y < T$

Conclusion I: $C > R$ II: $K > M$

Q13. Statements: $J \leq Q = V = T \geq X > L$, $V > R < I$

Conclusion I: $I \geq J$ II: $J > I$

Directions (14-15): In these questions, relationship between different elements is shown in the statements. These statements are followed by two conclusions.

Mark answer as

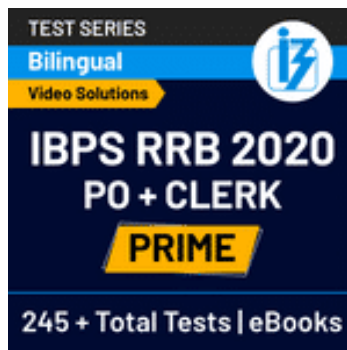
- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Q14. Statements: $P \leq M > H > E > A$, $M \leq C < N$, $E < Q$

Conclusions: I. $H < N$ II. $P > A$

Q15. Statements: $O \geq M > F < A > B = N$

Conclusions: I. $O < F$ II. $N = F$



Solutions

Solutions (1-5):

S1. Ans(b)

Sol. I: $B \geq M$ (False)II: $B > M$ (True)

S2. Ans(e)

Sol. I: $I < U$ (True)II: $V \geq P$ (True)

S3. Ans(e)

Sol. I: $Z > E$ (True)II: $Z > O$ (True)

S4. Ans(b)

Sol. I: $P > G$ (False)II: $P > T$ (True)

S5. Ans(a)

Sol. I: $U > M$ (True)II: $K \leq X$ (False)

Solutions (6-10):

S6. Ans.(c)

Sol. I. $I.H = G$ (False)II. $G < H$ (False)

S7. Ans.(b)

Sol. I. $U < R$ (False)II. $T > P$ (True)

S8. Ans.(b)

Sol. I. $Z > U$ (False)II. $W < T$ (True)

S9. Ans.(a)

Sol. I. $P > K$ (True)II. $N > O$ (False)

S10. Ans.(d)

Sol. I. $B \leq E$ (False)II. $C > E$ (False)

Solutions (11-13):

S11. Ans(e)

Sol. I: $W > O$ (True)II: $P > D$ (True)

S12. Ans(d)

Sol. I: $C > R$ (False)II: $K > M$ (false)

S13. Ans(c)

Sol. I: $I \geq J$ (False)II: $J > I$ (False)

Solutions (14-15):

S14. Ans.(a)

Sol. I. $H < N$ (True)

II. $P > A$ (False)

S15. Ans.(d)

Sol. I. $O < F$ (False)

II. $N = F$ (False)



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