

Quiz Date: 21<sup>st</sup> May 2020

**Directions (1-5):** In these questions relationship between different elements is shown in the statements. These statements are followed by conclusions. You have to find out which of the conclusions follow or not from the given statements.

- (a) Only I is true
- (b) Only II is true
- (c) Either I or II is true
- (d) Both I and II are true
- (e) Neither I nor II is true

Q1. Statements:  $Q < O, P \geq N, O = J \geq P, N \leq T = Z$

- Conclusions I.  $Q > T$   
II.  $Z \geq Q$

Q2. Statements:  $U > C \leq T = Y, M > Q = R, P > M, R \geq E > U$

- Conclusions I.  $P > U$   
II.  $Q \geq T$

Q3. Statements:  $D \leq G, W > P, G < T \leq P, K < W$

- Conclusions I.  $K > P$   
II.  $D < W$

Q4. Statements:  $U < C \leq T = Y, M > Q = R, P > M, R \geq E > U$

- Conclusions I.  $E > T$   
II.  $Y \geq E$

Q5. Statements:  $D \leq G, W > P, G < T \leq P, K < W,$

- Conclusions I.  $K < P$   
II.  $D \leq W$

**Directions (6-10):** Study the information carefully and answer the questions given below.

In each of the following questions, assuming the given statements to be true, find out which of the two conclusions I and II given below them is/are definitely true.

Q6. Statements:  $U \geq N, N < W, W \leq R, R = D$

- Conclusions: I.  $U \geq W$                       II.  $D \geq W$   
III.  $N < R$                               IV.  $U < D$

- (a) Only I is true
- (b) Only II and III are true
- (c) Only I and III are true
- (d) None is true
- (e) None of these

Q7. Statements:  $B = H, E < H, E \leq L, L < P$



Q11. Statements:  $O \$ M \textcircled{C} S @ Z \% R \$ N$

Conclusions:

I.  $O \textcircled{C} Z$

II.  $R \$ O$

III.  $M \textcircled{C} N$

(a) None is true

(b) Only I is true

(c) Only III is true

(d) Either I or II is true

(e) All are true

Q12. Statements:  $B \% M, K \textcircled{C} M, A \$ B, C \textcircled{C} A$

Conclusions:

I.  $K \textcircled{C} A$

II.  $M @ C$

III.  $M \# C$

(a) Only I and III are true

(b) Only III is true

(c) Only I and II are true

(d) All are true

(e) None of these

Q13. Statements:  $Z @ A, Y \textcircled{C} Z, R \$ M, M \textcircled{C} Z$

Conclusions:

I.  $R \textcircled{C} Z$

II.  $Z \textcircled{C} R$

III.  $Y \textcircled{C} R$

(a) None is true

(b) Only I is true

(c) Only I and II are true

(d) Only II and III are true

(e) All are true

Q14. Statements:  $M \textcircled{C} S @ Z \% R \$ N \textcircled{C} O$

Conclusions:

I.  $O \# Z$

II.  $R \# M$

III.  $S \% N$

(a) None follows

(b) Only I is true

(c) Only III is true

(d) Either I or II is true

(e) All are true

Q15. Statements:  $X \textcircled{C} M, R \$ M, M \textcircled{C} Z, Z @ A, Y \textcircled{C} Z$

Conclusions:



I.  $X \odot Z$

II.  $Z \odot R$

III.  $R \% A$

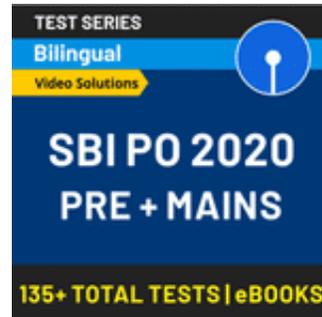
(a) Only I is true

(b) Only II is true

(c) Only I and II are true

(d) Only II and III are true

(e) All are true



Solutions (1-5):

S1. Ans.(c)

S2. Ans.(a)

S3. Ans.(b)

S4. Ans.(c)

S5. Ans.(e)

Solutions

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Solution (6-10):

S6. Ans.(b)

Sol. I.  $U \geq W$ (FALSE)

III.  $N < R$ (TRUE)

II.  $D \geq W$ (TRUE)

IV.  $U < D$ (FALSE)

S7. Ans.(b)

Sol. I.  $B < P$ (FALSE)

III.  $H > L$ (FALSE)

II.  $P > E$ (TRUE)

IV.  $E = B$ (FALSE)

S8. Ans.(a)

Sol. I.  $T > Q$ (TRUE)

III.  $T \geq K$ (FALSE)

II.  $J > Q$ (TRUE)

IV.  $M < Q$ (FALSE)

S9. Ans.(c)

Sol. I.  $M > R$ (FALSE)

III.  $L < P$ (TRUE)

II.  $D \geq P$ (FALSE)

IV.  $D = M$ (FALSE)

S10. Ans.(d)

Sol. I.  $F > D$  (FALSE)

III.  $M < W$  (FALSE)

II.  $T > W$  (FALSE)

IV.  $T > M$  (TRUE)

Solutions (11-15):

$\$ \rightarrow \geq$

$@ \rightarrow \leq$

$\odot \rightarrow >$

$\# \rightarrow <$

$\% \rightarrow =$

S11. Ans.(d)

I.  $O \odot Z$  (false) II.  $R \$ O$  (false) III.  $M \odot N$  (false)

S12. Ans.(b)

I.  $K \odot A$  (false) II.  $M @ C$  (false) III.  $M \# C$  (true)

S13. Ans.(b)

I.  $R \odot Z$  (true) II.  $Z \odot R$  (false) III.  $Y \odot R$  (false)

S14. Ans.(b)

I.  $O \# Z$  (true) II.  $R \# M$  (false) III.  $S \% N$  (false)

S15. Ans.(a)

I.  $X \odot Z$  (true) II.  $Z \odot R$  (false) III.  $R \% A$  (false)



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