

Quiz Date: 28th August 2020

Directions (1-5): In this question, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statement and select the appropriate answer.

Q1. Statements:

$L = P \leq W < V \leq K \geq Q$; $B < L$; $K = M$

Conclusions:

I. $B < V$

II. $M > P$

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

Q2. Statements:

$L = P \leq W < V \leq K \geq Q$; $B < L$; $K = M$

Conclusions:

I. $L \geq Q$

II. $W = M$

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

Q3. Statements:

$R \leq U = B < S$; $B \leq X$

Conclusions:

I. $X > R$

II. $X = R$

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

Q4. Statements:

$C > U \leq S < T = O > D \geq Y$; $Z = O \leq P$

Conclusions:

I. $U > D$

II. $S < P$

- (a) Only conclusion I is true
- (b) Only conclusion II is true

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

Q5. Statements:

$C > U \leq S < T = O > D \geq Y; Z = O \leq P$

Conclusions:

I. $Z > Y$

II. $C < O$

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

Directions (6-10): In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Given answer

If $A @ B$ means A is not greater than B

$A \# B$ means A is not greater than or equal to B

$A \% B$ means A is not smaller than B

$A \$ B$ means A is not smaller than or equal to B

$A \& B$ means A is not greater than or smaller than B

Q6. Statement: $C \% D \$ E \& M \# J \& L$

Conclusion:

I. $L \$ E$

II. $C \% J$

- (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 conclusions I and II are true.

Q7. Statement: $P \& N @ Q \$ R \$ T \& S$

Conclusion:

I. $N \% S$

II. $P @ Q$

- (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 conclusions I and II are true.

Q8. Statement: $J \% P \& I \% M \# T \% V$

Conclusion:

I. $M @ J$

II. V \$ P

- (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 conclusions I and II are true.

Q9. Statement: M @ X @ E \$ F & D # O

Conclusion:

I. D \$ M

II. F @ M

- (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 conclusions I and II are true.

Q10. Statement: E @ F & D # O % K \$ G

Conclusion:

I. O # E

II. G % F

- (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 conclusions I and II are true.

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Directions (11-15): 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. Give answer-

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

Q11. Statements:

J < O = B > M, A > Q < J, I ≤ M.

Conclusions:

I. A > M

II. O > I

Q12. Statements:

S < Z, R ≥ C ≤ Z, Q > S, C > K.

Conclusions:

I. R > Q

II. $K < R$

Q13. Statements:

$Q > M, J = R, J < Q > S \leq A$

Conclusions:

I. $R > M$

II. $R \leq M$

Q14. Statements:

$D \geq M > N, Z > D \geq R, A > C < R$

Conclusions:

I. $N < Z$

II. $C < D$

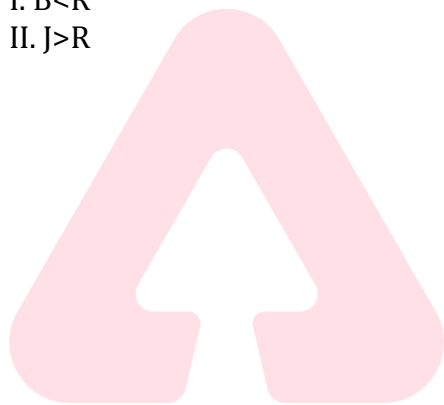
Q15. Statements:

$A \geq R, J < A, B > T \geq R$

Conclusions:

I. $B < R$

II. $J > R$



Solutions

Solutions (1-5):

S1. Ans. (d)

S2. Ans. (e)

S3. Ans. (c)

S4. Ans. (b)

S5. Ans. (a)

Solution (6-10):

S6. Ans. (a)

Sol. I. $L \$ E$ (true) II. $C \% J$ (false)

S7. Ans. (b)

Sol. I. $N \% S$ (false) II. $P @ Q$ (true)

S8. Ans. (a)

Sol. I. M @ J(true) II. V \$ P(false)

S9. Ans. (c)

Sol. I. D \$ M (false) II. F @ M(false)

As D=F

S10. Ans. (d)

Sol. I. O # E(false) II. G % F(false)

Solution (11-15):

S11. Ans. (b)

Sol. I. A>M (False) II. O>I (True)

S12. Ans. (b)

Sol. I. R>Q (False) II. K<R (True)

S13. Ans. (d)

Sol. I. R>M (False) II. R≤M (False)

S14. Ans. (c)

Sol. I. N<Z (True) II. C<D (True)

S15. Ans. (e)

Sol. I. B<R (False) II. J>R (False)



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