Quiz Date: 27th April 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: N=P, P≤F, F≥L, L=K
Conclusion:
I. F=K
II. F>K

Q2. Statements: Z>T<M<J
Conclusion:
I. T<J
II. J<Z

Q3. Statements: Q=Z, C≥G, G≥Q, Q≥R, J≥C
Conclusion:
I. G≥Z
II. C≥R

Q4. Statements: A>B>C<D>E>F
Conclusion:
I. E>C
II. F>B

Q5. Statements: K<L, K>M, M≥N, N>O
Conclusion:
I. O<M
II. O<K

Directions: (6-10): In these questions, relationship between different elements is shown in the statements. These statements are followed by three/four conclusions. Read the statements and then decide which of the following conclusions follow from the given statements.

Q6. Statements: D≤M>O, K≥T, D>T
Conclusions:
I. T<M
II. K=D
III. O<K
(a) Only I follows

(b) Only II follows
(c) Only III follows
(d) Only I and II follow
(e) None of these

Q7. Statements: S<T≤U, T>P, I=T≤D
Conclusions:
I. I>P
II. U≥D
III. S≤D
(a) Only III follows
(b) Only I and II follows
(c) Only I follows
(d) Only II and III follow
(e) None of these

Q8. Statements: F<I≤R, P≥L=I>C=E
Conclusions:
I. R>E
II. P>F
III. P≥C
(a) Only I and II follow
(b) Only II and III follow
(c) Only I and III follow
(d) All follow
(e) None of these

Q9. Statements: S≥T, D>E, N≥T, U>E≥N
Conclusions:
I. N≤U
II. S>E
III. T≤D
(a) Only I and II follow
(b) Only II and III follow
(c) Only I follows
(d) Only III follows
(e) None of these

Q10. Statements: K=A<T, P<U, U≥G≥T
Conclusions:
I. A>P
II. G≥K
III. U≥T
(a) Only I and II follows
(b) Only II and III follows
(c) Only I follows

(d) Only III follows
(e) All follow

Directions (11-15): In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

Q11. Statement: G<D≤E; G≥F>B<A
      Conclusion: I. G≥A   II. B<E
(a) if only conclusion II is true.
(b) if only conclusion I is true.
(c) if neither conclusion I nor II is true.
(d) if either conclusion I or II is true.
(e) if both conclusions I and II are true.

Q12. Statement: K=A, A>T≥J; A≤S=H; I>T
      Conclusion: I. H>J   II. I>S
(a) if both conclusion I and II are true.
(b) if only conclusion I is true.
(c) if neither conclusion I nor II is true.
(d) if either conclusion I or II is true.
(e) if only conclusion II is true.

Q13. Statement: P>J≥K>L, L<M≥N; K≥O=T
      Conclusion: I. J>O   II. J=T
(a) if only conclusion II is true.
(b) if either conclusion I or II is true.
(c) if neither conclusion I nor II is true.
(d) if only conclusion I is true.
(e) if both conclusions I and II are true.

Q14. Statement: O < A> T=N; A>S>R; A<M>P
      Conclusion: I. R<T   II. N≤R
(a) if only conclusion II is true.
(b) if only conclusion I is true.
(c) if neither conclusion I nor II is true.
(d) if either conclusion I or II is true.
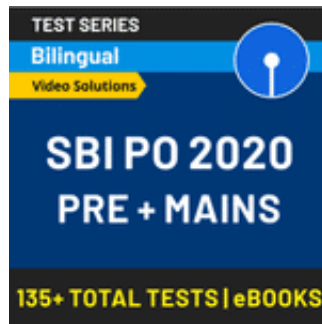(e) if both conclusions I and II are true.

Q15. Statement: A<B≤C; E > F<M≤C; C>Q<R
      Conclusion: I. Q≤F   II. F>Q
(a) if only conclusion II is true.
(b) if either conclusion I or II is true.
(c) if neither conclusion I nor II is true.
(d) if only conclusion I is true.
(e) if both conclusions I and II are true.

Solutions

Solutions (1-5):
S1. Ans.(c)
Sol. I. F=K(FALSE)   II. F>K(FALSE)

S2. Ans.(a)
Sol. I. T<J(TRUE)   II. J<Z(FALSE)

S3. Ans.(e)
Sol. I. G≥Z (TRUE)   II. C≥R (TRUE)

S4. Ans.(d)
Sol. I. E>C(FALSE)   II. F>B(FALSE)

S5. Ans.(e)
Sol. I. O<M(TRUE)   II. O<K(TRUE)

Solutions (6-10):
S6. Ans.(a)
S7. Ans.(c)
S8. Ans.(a)
S9. Ans.(e)
S10. Ans.(d)

Solutions (11-15):
S11. Ans.(a)
Sol. I. G≥A(False)   II. B<E(True)

S12. Ans.(b)
Sol. I. H>J(True)   II. I>S (False)

S13. Ans.(b)
Sol. I. J>O(False)   II. J=T (False)

S14. Ans.(d)
Sol. I. R<T(False)   II. N≤R(False)

S15. Ans.(c)
Sol. I. Q≤F (False)   II. F>Q(False)

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