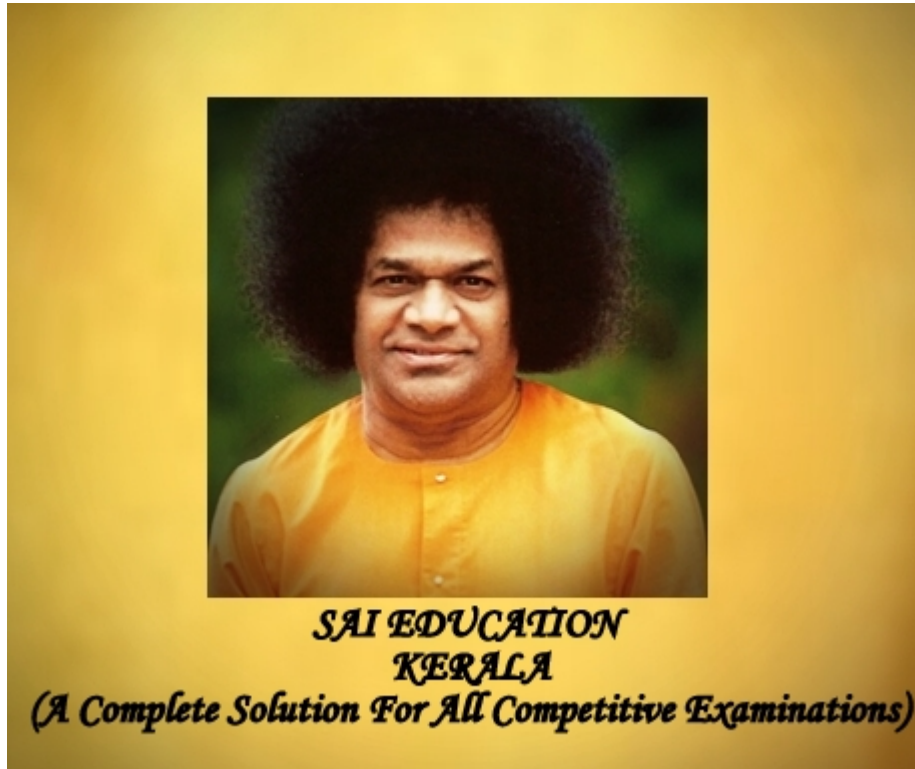


ONLINE COACHING DAY 61 (29-05-19) - INEQUALITY AND CODED INEQUALITY

SSC, BANK SPECIAL



NAME OF THE CANDIDATE *

M2

PLEASE WATCH THE ONLINE VIDEO

<https://youtu.be/-fuLU6dSnpE>

https://youtu.be/_QycScnrjrM

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:

1.

Q1. Statements: $M > A \geq B = Q \leq P < J \leq Y; Z \geq A > X$

Conclusions: I. $B < Y$

II. $X \geq J$

- Both conclusions I and II are true
- Either conclusion I or II is true
- Only conclusion I is true
- Neither conclusions I nor II is true
- Only conclusion II is true

2.

Q2. Statements: $M > A \geq B = Q \leq P < J \leq Y; Z \geq A > X$ **Conclusions:** I. $Z = Q$
II. $Z > Q$

1 point

- Both conclusions I and II are true
- Only conclusion II is true
- Neither conclusion I nor II is true
- Either conclusions I or II is true
- Only conclusion I is true

3.

Q3. Statements: $G < R = A \leq S; T < R$ **Conclusions:** I. $G < S$
II. $S > T$

- Both conclusion I and II are true
- Either conclusion I or II is true
- Neither conclusion I nor II is true
- Only conclusion I is true
- Only conclusion II is true

4.

Q4. Statements: $P = U < M < K \leq I > N; D \geq P; I \geq C$

Conclusions: I. $M < C$

II. $N > U$

1 point

- Only conclusion II is true
- Either conclusion I or II is true
- Both conclusion I and II are true
- Neither conclusion I nor II is true
- Only conclusion I is true

5.

Q5. Statements: $P = U < M < K \leq I > N; D \geq P; I \geq C$

Conclusions: I. $D \geq K$

II. $I > P$

- Neither conclusion I nor II true
- Both conclusions I and II are true
- Only conclusion II is true
- Either conclusion I or II is true
- Only conclusion I is true

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

6.

Q6. Statements: $A > B \geq C < D, C = E > G$
Conclusions: I. $D > E$
II. $B > E$

1 point

- If only conclusion I is true.
- If only conclusion II is true.
- If either conclusion I or II is true.
- If neither conclusion I nor II is true.
- If both conclusions I and II are true.

7.

Q7. Statements: $P \leq Q > M \geq N, Q = S$
Conclusions:I. $S > P$
II. $N < S$

- If only conclusion I is true.
- If only conclusion II is true.
- If either conclusion I or II is true.
- If neither conclusion I nor II is true.
- If both conclusions I and II are true.

8.

Q8. Statements: $S > M = Z > T < Q > V$

Conclusions:I. $V = S$

II. $Q > M$

1 point

- If only conclusion I is true.
- If only conclusion II is true.
- If either conclusion I or II is true.
- If neither conclusion I nor II is true.
- If both conclusions I and II are true.

9.

Q9. Statements: $T < U = V \leq S > P \geq Q$

Conclusions:I. $S > T$

II. $V \geq Q$

- If only conclusion I is true.
- If only conclusion II is true.
- If either conclusion I or II is true.
- If neither conclusion I nor II is true.
- If both conclusions I and II are true.

10.

Q10. Statements: $M \geq N > R > W, E = J > L \geq W$
Conclusions: I. $E > W$
 II. $M > L$

1 point

- If only conclusion I is true.
- If only conclusion II is true.
- If either conclusion I or II is true.
- If neither conclusion I nor II is true.
- If both conclusions I and II are true.

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

11.

Q11. Statements: $W \geq D < M < P < A = F$
Conclusions: I. $F > D$ II. $P < W$

- if only conclusion I follows.
- if only conclusion II follows.
- if either conclusion I or II follows.
- if neither conclusion I nor II follows.
- if both conclusions I and II follow.

12.

Q12. Statements: $H \geq M > F < A = B > S$
Conclusions: I. $H > B$ II. $F < S$

1 point

- if only conclusion I follows.
- if only conclusion II follows.
- if either conclusion I or II follows.
- if neither conclusion I nor II follows.
- if both conclusions I and II follow.

13.

Q13. Statements: $B > T > Q > R = F$
Conclusions: I. $Q \geq F$ II. $T > F$

- if only conclusion I follows.
- if only conclusion II follows.
- if either conclusion I or II follows.
- if neither conclusion I nor II follows.
- if both conclusions I and II follow.

14.

Q14. Statements: $S = R > Q, P < Q$ **Conclusions:** I. $S \geq P$ II. $R > P$

1 point

- if only conclusion I follows.
- if only conclusion II follows.
- if either conclusion I or II follows.
- if neither conclusion I nor II follows.
- if both conclusions I and II follow.

15.

Q15. Statements: $S \geq M < Y = Z > F > T$ **Conclusions:** I. $S > F$ II. $Y > T$

- if only conclusion I follows.
- if only conclusion II follows.
- if either conclusion I or II follows.
- if neither conclusion I nor II follows.
- if both conclusions I and II follow.

Direction: $Q(16 - 20)$ $P \& Q = P$ is neither smaller than nor equal to Q , $P@Q = P$ is neither greater than nor equal to Q , $P*Q = P$ is not smaller than Q , $P\$Q = P$ is not greater than Q , $P\%Q = P$ is neither greater than nor smaller than Q

16. Statements: - $A*B$, $B\$C$, $C\%D$, $D\&E$; Conclusions: - a) $A\&C$ b) $D\&B$

1 point

- Only conclusion 1 follows
- Only conclusion 2 follows
- Either 1 or 2 follow
- Both follow
- Neither conclusion 1 nor 2 follow

17. Statements: - $A@B$, $B\$C$, $C*D$, $D\%E$; Conclusions: - a) $A\&D$ b) $C\&A$

1 point

- Only conclusion 1 follows
- Only conclusion 2 follows
- Either 1 or 2 follow
- Both follow
- Neither conclusion 1 nor 2 follow

18. Statements: - $A\%B$, $B*C$, $C@D$, $D\&E$; Conclusions: - a) $C*A$ b) $B@E$

1 point

- Only conclusion 1 follows
- Only conclusion 2 follows
- Either 1 or 2 follow
- Both follow
- Neither conclusion 1 nor 2 follow

19. Statements: - $M*N$, $N\%O$, $O\%A$, $A\&B$; Conclusions: - $M\&B$ b) $N\$A$

1 point

- Only conclusion 1 follows
- Only conclusion 2 follows
- Either 1 or 2 follow
- Both follow
- Neither conclusion 1 nor 2 follow

20. Statements: - $A@B$, $B\%C$, $C*D$, $D\%E$; Conclusions: - a) $A\&E$ b) $B*D$

1 point

- Only conclusion 1 follows
- Only conclusion 2 follows
- Either 1 or 2 follow
- Both follow
- Neither conclusion 1 nor 2 follow

21. What should come in place of question mark in the expression $P > Q ? R < T < S$ so as to make the expressions $P > R$ and $S > Q$ always true?

1 point

- =
- >
- <
- >=
- None of these

22. What should come in place of question mark in the expression $A = B > C ? D < E = F$ so as to make the expression $F > C$ always true?

1 point

- >
- =
- >=
- <=
- both b and d

23. Statements: $P = S, P < Q, R \leq Q, R \leq T$; Conclusions : a) $Q > S$ b) $Q = T$

1 point

- Only one follow
- Only two follow
- Neither follows
- Both follow
- Either follow

24. Statements: - $A > N$, $K \geq N$, $K > M$, $R > M$; Conclusions: - a) $M = N$ b) $R \geq A$

1 point

- Only one follow
- Only two follow
- Neither follows
- Both follow
- Either follow

25. What should come in place of question mark to make $B > D$ always true? $A = B > C ? D < E$

1 point

- $>$
- $<$
- \geq
- \leq
- both a and c

THANK YOU!!!!!



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