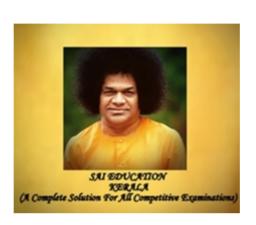
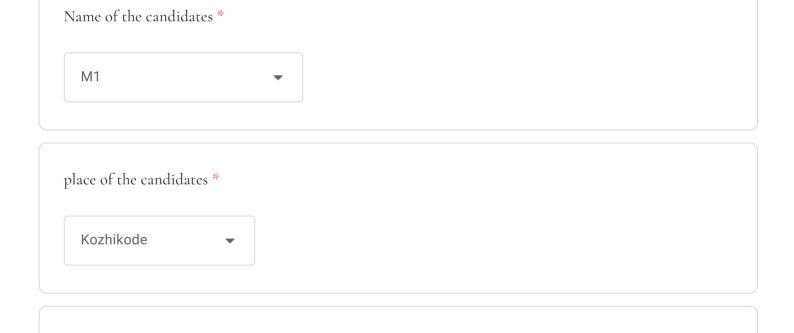
108 Days Online Coaching Day~(81)17/12/19 Tuesday

INEQUALITY & CODE INEQUALITY





whats App number (Joined in sai education online coaching platform) *

questions

000000000

https://youtu.be/_QycScnrjrM https://youtu.be/-fuLU6dSnpE

1)What should come in place of question mark to make B> D always true?A = B > C ? D <e *<="" th=""><th>1 point</th></e>	1 point
(a) >	
(b) <	
(c) >=	
(d) < =	
e) both a and c	
Please watch the online classes and answer the following questions	
2)Statements: – A > N, K >= N, K > M, R > M Conclusions: – a) M = N b) R >= A *	1 point
a) Only one follow	
b) Only two follow	
c) Neither follows	
d) Both follow	
e) Either follow	

3)Statements: $P = S$, $P < Q$, $R <= Q$, $R <= T$ Conclusions : a) $Q > S$ b) $Q = T$	1 point
a) Only one follow	
b) Only two follow	
c) Neither follows	
d) Both follow	
e) Either follow	

4) What should come in place of question mark in the expression A = B > C? D < E = F so as to make 1 point the expression F > C always true? *

- (a) >
- (b) =
- (c) >=
- (d) <=
- e) both b and d

In these question, relationship between different elements is shown in the statements. These statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer.

5) Statements:G < H, I < G, H < J, J \leq K . Conclusions:I.) H < K II.) H>I *	1 point
Only I follows	
Both I and II follows	
Neither I nor II follows	
Only II follows	
6)Statements:S < T, T < U, U = W, W < X. Conclusions:I.) S \geq W II.) W \geq T *	1 point
Only I follows	
Either I or II follows	
Neither I nor II follows	
Both I and II follows	
7)Statements:M = N \geq O < P = Q \leq R Conclusions:I.) N \geq P II.) R > N *	1 point
Neither I nor II follows	
Only II follows	
Either I or II follows	
Both I and II follows	

8) Statements:L > I = N > P; I \geq R > K; N \leq E <z conclusion:i.="" e=""> PII. R < L *</z>	1 point
O If only I is true	
O If only II is true	
If both are true	
O If both are false	
9) Statements:S \geq T \leq A; E \leq T; R > D = T Conclusion:I.) E \leq A II.) R > S *	1 point
If both are true	
If either I or II is true	
O If both are false	
If only I is true	
10)Statement: $P \ge O \le L < ES \le O \ge A = K$ Conclusion:I. $E < S$ II. $K \le P$ *	0 points
O If only I is true	
O If both are true	
If only II is true	
If either I or II is true	
Option 5	

11) In which of the given expressions B>A is a definite true? *	1 point
 A≥D≥C>E≥B B<c>F=S>A</c> E<b=c≥f<a< li=""> A<c≤e=d<b< li=""> </c≤e=d<b<></b=c≥f<a<>	
12)Which of the following symbol will replace the question mark in the given expression P > Q; R ? S; S > P; P > Tin order to make the expression R < T definitely fales? * > • < • < • < • < • < • < • <	1 point
13) Statement: A < B \geq C , A = E , D \geq B , F \leq G > C AC Conclusions: I: A > F II: D > C *	1 point
Only Conclusion I follows	
Only Conclusion II follows	
Either Conclusion I or Conclusion II follows	
Neither Conclusion I nor Conclusion II follows	

14) Statement: L > M = N , M \leq P , R \geq L , N \geq Q L>M=N, M \leq P,R \geq L,N \geq Q . Conclusions: I: M > Q II: Q = N *	1 point
Only Conclusion I follows	
Only Conclusion II follows	
Either Conclusion I or Conclusion II follows	
Both Conclusion I and Conclusion II follow	
Neither Conclusion I nor Conclusion II follows	
15) Statements: (i)A>R≥Q=FG=B Conclusions:(i) A>F (ii) A>C *	1 point
(i) follows	
(ii) follows	
Either (i) or (ii) follows	
Both (ii) and (iii) follows	
Option 6	
16)Statements: (i)F>DB≤G≤C Conclusions:(i) A≥C (ii) E <c *<="" td=""><td>1 point</td></c>	1 point
(i) follows	
(ii) follows	
Either (i) or (ii) follows	
Neither(i) nor (ii) follows	
Option 4	

17) Statement: A > L = P \leq B ; L < C \leq K ; P \geq Q = M .Conclusions: I: K > M II: B < C *	1 point
Only Conclusion I follows	
Only Conclusion II follows	
Either Conclusion I or Conclusion II follows	
Both Conclusion I and Conclusion II follow	
Neither Conclusion I nor Conclusion II follows	
18) Statement: D < T = Y ; N > T \geq X ; D \geq A = B Conclusions: I: B < Y II: X < Y *	1 point
Only Conclusion I follows	
Only Conclusion II follows	
Either Conclusion I or Conclusion II follows	
Both Conclusion I and Conclusion II follow	
Neither Conclusion I nor Conclusion II follows	
19) Statement: P < T > R ; S \geq X = M ; X \geq T \leq N Conclusions: I: N < X II: M \leq N *	1 point
Only Conclusion I follows	
Only Conclusion II follows	
Either Conclusion I or Conclusion II follows	
Both Conclusion I and Conclusion II follow	
Neither Conclusion I nor Conclusion II follows	

20) Statement: $W = Z < D > T$; $B \ge Y > M$; $N \le Y = D \ge X$ Conclusions: I: $W > N$ II: $Z < B$ III: $T < X$ 1 point *
Only Conclusion II follows
Either Conclusion I or III follows
Both Conclusion II and III follow
Only Conclusion I follows
All the Conclusions follow
21) Statement: $A \le H = C < M$; $L > T \ge H$; $B = A \ge N \le K$. Conclusions: I: $L > K$ II: $A < T$ III: $B = T$ 1 point *
Only Conclusion III follows
Only Conclusion I follows
Only Conclusion I and Either Conclusion II or III follow
Either Conclusion II or Conclusion III follows
None of the Conclusions follow
22) Statements: (i)I≥M≥N>S≥P <q=r (ii)="" conclusions:(i)="" i="" m≥p="">S * 1 point</q=r>
a) (i) follows
b) (ii) follows
c) Either (i) or (ii) follows
d)Either (i) or (ii) follows
e) Neither(i) nor (ii) follows

23) Statement: W = Z < D > T ; B \geq Y > M ; N \leq Y = D \geq X . Conclusions: I: W > N II: Z < B III: T < X 1 point *
a) Only Conclusion II follows
b) Either Conclusion I or III follows
c) Both Conclusion II and III follow
d) Only Conclusion I follows
All the Conclusions follow
24)Statements: (i)A>R≥Q=FG=B Conclusions:(i) A>F (ii) A>C * 1 point
a) (i) follows
b) (ii) follows
c) Either (i) or (ii) follows
d) Both (ii) and (iii) follows
e) Neither(i) nor (ii) follows
25) Statement: A > L = P \leq B ; L < C \leq K ; P \geq Q = M . Conclusions: I: K > M II: B < C * 1 point
a) Only Conclusion I follows
b) Only Conclusion II follows
c) Either Conclusion I or Conclusion II follows
d) Both Conclusion I and Conclusion II follow
e) Neither Conclusion I nor Conclusion II follows

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