



Chandan Logics

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### **CODED INEQUALITIES**

#### **MODEL1:**

**I.Direction(1-5) : In the following questions, the symbols , @, #, & and % are used with the following meaning as illustrated below:**

**'A @ B' means 'A' is greater than B'.**

**'A % B' means 'A is equal to B'.**

**'A # B' means 'A is either equal to or smaller than B'.**

**'A & B' means 'A is either equal to or greater than B'.**

**'A \* B' means 'A is smaller than B'.**

**Now in each of the following questions. Assuming the given statements to be true, find which of the two conclusions I and II given below them is/ are definitely true?**

**'A @ B' అంటే 'A' B కన్నా ఎక్కువ'.**

**'A% B' అంటే 'A B కి సమానం'.**

**'A # B' అంటే 'A B కి సమానం లేదా చిన్నది'.**

**'A & B' అంటే 'A B కి సమానం లేదా ఎక్కువ'.**

**'A \* B' అంటే 'A B కన్నా చిన్నది'.**

**Mark answer**

- 1) if only conclusion I follow.
- 2) if only conclusion II follow.
- 3) if either conclusion I or II follow.
- 4) if neither conclusion I nor II follow.
- 5) if both conclusions I and II follow.

1) I మాత్రమే సరైన తీర్మానం

2) II మాత్రమే సరైన తీర్మానం

3) I లేదా II మాత్రమే సరైన తీర్మానం

4) ఏదీ సరైనది కాదు

5) I మరియు II సరైన తీర్మానం

**1. Statements:( ప్రకటనలు)**

**S% A. A & D. D \* J**

**Conclusions: (తీర్మానాలు:)**

**I. D # S                      II. A \* J**

**2. Statements:**

**Q @ F, F % C, N \* C**

**Conclusions:**

**I. Q @ C                      II. F \* N**

**3. Statements:**

**R & P, P \* K, K \* F**

**Conclusions:**

**I. R @ F                      II. P \* F**

**4. Statements:**

**M & F, F \* C, C % K**

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**Conclusions:**

I. M @ C      II. F \* K

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**5. Statements:**

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P & T, T \* R, R # B

**Conclusions:**

I. P @ T      II. B & T

**II.Directions (6-10):** In the following questions, the symbols @, #, \$, \* and ^ are used with the following meanings as illustrated below.

'A@B' means 'A is neither smaller than nor equal to B'

'A#B' means 'A is not greater than B'

'A\$B' means 'A is neither greater than nor equal to B'

'A\*B' means 'A is neither greater than nor smaller than B'

'A^B' means 'A is not smaller than B'

'A @ B' అంటే 'A చిన్నది కాదు లేదా B కి సమానం కాదు'

'A # B' అంటే 'A B కంటే పెద్దది కాదు'

'A \$ B' అంటే 'A B కంటే పెద్దది లేదా సమానం కాదు'

'A \* B' అంటే 'A B కన్నా పెద్దది లేదా చిన్నది కాదు'

'A ^ B' అంటే 'A B కన్నా చిన్నది కాదు'

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**6. Statements:** L#V, V\$E, E^U, U@B

**Conclusions:** I. B\$E      II. L\$E      III. B\*L

1) Only I and II are true      2) Only III is true

3) Only either I or II is true      4) All are true      5) None of these

**7. Statements:** M\$T, T\*R, R@H, H#G

**Conclusions:** I. M\$H      II. R@G      III. M#R

1) Only I is true      2) Only II is true      3) Only III is true

4) All are true      5) None is true

**8. Statements:** T#W, W\$Q, Q^D, D@J

**Conclusions:** I. J\$T      II. T#J      III. T\$Q

1) Only I and III are true      2) Only either I or II is true

3) Only II and III are true

4) Only III and either I or II are true      5) None of these

**9. Statements:** F@J, J#R, R\*L, L^M

**Conclusions:** I. F\$R      II. M#R      III. M^J

1) None is true      2) Only I is true      3) Only II is true

4) Only either II or III is true      5) All are true

**10. Statements:** H^R, R@W, W\*F, J\$F

**Conclusions:** I. H@F      II. J\$W      III. R@J

1) Only I and II are true      2) Only II and III are true

3) Only III is true      4) Only either I or III is true      5) All are true

**III.Directions (11-16):** In the following questions, the symbols @, #, %, \$ and © are used with the following meanings as illustrated below.

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

'A#B' means 'A is not greater than B'

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'A@B' means 'A is neither smaller than nor equal to B'

'A⊙B' means 'A is neither smaller than nor greater than B'

'A%B' means 'A is neither greater than nor equal to B'.

'A \$ B' అంటే 'A B కన్నా చిన్నది కాదు'

'A # B' అంటే 'A B కంటే పెద్దది కాదు'

'A @ B' అంటే 'A చిన్నది కాదు లేదా B కి సమానం కాదు'

'A ⊙ B' అంటే 'A B కన్నా చిన్నది కాదు లేదా పెద్దది కాదు'

'A% B' అంటే 'A B కంటే పెద్దది లేదా సమానం కాదు'.

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11. Statements: H%J, J⊙N, N@R

Conclusions: I. R%J

II. H@J

III. N@H

1) Only II is true      2) Only I and III are true      3) Only I is true

4) Only III is true      5) None is true

12. Statements: M@J, J\$T, T⊙N

Conclusions: I. N#J

II. T%M

III. M@N

1) Only I and II are true      2) Only II and III are true

3) Only I and III are true      4) None is true      5) All are true

13. Statements: D⊙K, K#F, F@P

Conclusions: I. P@D

II. K#P

III. F\$D

1) Only II is true      2) Only I and II are true      3) Only III is true

4) Only II and III are true.      5) None of these

14. Statements: R#D, D\$M, M⊙N

Conclusions: I. R#M

II. N#D

III. N\$R

1) Only I is true      2) Only II is true      3) Only III is true

4) None is true      5) All are true

15. Statements: K#N, N\$T, T%J

Conclusions: I. J⊙N

II. K@T

III. T@K

1) None is true      2) Only I and II are true

3) Only II and III are true      4) Only I and III are true

5) None of these.

16. Statements: K⊙P, P@Q, Q\$R

Conclusions: I. K@R

II. R%P

III. Q%K

1) Only I and II are true      2) Only II is true      3) Only III is true

4) All are true      5) None of these

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### MODEL2:

IV.Directions (17-24): In these questions, the relationship between different elements is shown in the statements. The statements are followed by two conclusions.

Mark answer 1) if only conclusion I follow.

Mark answer 2) if only conclusion II follow.

Mark answer 3) if either conclusion I or II follow.

Mark answer 4) if neither conclusion I nor II follow.

Mark answer 5) if both conclusions I and II follow.

1) I మాత్రమే సరైన తీర్మానం

2) II మాత్రమే సరైన తీర్మానం

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3) I లేదా II మాత్రమే సరైన తీర్మానం

4) ఏదీ సరైనది కాదు

5) I మరియు II సరైన తీర్మానం

17. Statements: (ప్రకటనలు)

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$T < R = U; L > U = K; P = R$

Conclusions: (తీర్మానాలు:)

I.  $K = R$  II.  $L > R$

18. Statements:  $P = O < I; P > Y > M$

Conclusions:

I.  $Y = I$  II.  $O > M$

19. Statements:  $A = B > C = F; Z < C = D < E$

Conclusions:

I.  $A > Z$  II.  $F < E$

20. Statements:  $Y < J = P = R > I$

Conclusions:

I.  $J > I$  II.  $Y < R$

21. Statements:  $V = K > M = N; M > S; T < K$

Conclusions: OPTION 4

I.  $T < N$  II.  $V = S$

22. Statement:  $Q \geq C < D < P \geq R \geq O = B$

Conclusions:

I.  $Q > O$  II.  $O \geq Q$

V.Directions (25-29): In these questions, the relationship between different elements is shown in the statements. The statements are followed by two conclusions.

Mark answer 1) if only conclusion I follow.

Mark answer 2) if only conclusion II follow.

Mark answer 3) if either conclusion I or II follow.

Mark answer 4) if neither conclusion I nor II follow.

Mark answer 5) if both conclusions I and II follow.

1) I మాత్రమే సరైన తీర్మానం

2) II మాత్రమే సరైన తీర్మానం

3) I లేదా II మాత్రమే సరైన తీర్మానం

4) ఏదీ సరైనది కాదు

5) I మరియు II సరైన తీర్మానం

23. Statements:  $T < P \leq U; L > U \leq K; P > R$

Conclusions:

I.  $K \geq R$  II.  $L > R$

24. Statements:  $H = I \leq R; M \geq R < S$

Conclusions:

I.  $M = I$  II.  $M > I$

25. Statements:  $D > H \geq N; S > I \leq H$

Conclusions:

I.  $N \leq S$  II.  $N < D$

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26. Statements:  $P \leq O < I$ ;  $P > Y > W$

Conclusions:

I.  $Y \leq I$  II.  $O > W$

27. Statements:  $A \geq B > C \geq F$ ;  $Z < C \leq D < E$

Conclusions:

I.  $A > Z$  II.  $F > E$

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**MODEL3:**

28. In which of the following expressions will the expression 'L < R' be definitely true?

కింది వాటిలో ఏది 'L < R' అనే వ్యక్తీకరణ ఖచ్చితంగా నిజం అవుతుంది?

(1)  $L \geq M > N = R$  (2)  $L = M < N > R$

(3)  $L < M \leq N \leq R$  (4)  $R \geq M = N < L$

(5) None of these

29. In which of the following expressions does the expression 'D > A' does not hold true?

ఈ క్రింది వ్యక్తీకరణలలో 'D > A' అనే వ్యక్తీకరణ నిజం కాదు?

(1)  $A < B \leq C = D$  (2)  $D \geq B > C \geq A$

(3)  $A \leq B = C < D$  (4)  $D \geq C \geq B > A$

(5)  $A > B \leq C = D$

30. In which of the given expression does the expression  $F < N$  and  $R > M$  definitely hold true?

ఇచ్చిన వ్యక్తీకరణలో  $F < N$  మరియు  $R > M$  వ్యక్తీకరణ ఖచ్చితంగా నిజం?

1)  $M \leq N < L$ ;  $R > N$ ;  $P < F \leq L$  2)  $M \leq N > L$ ;  $R < N$ ;  $P < F \geq L$

3)  $M \leq N > L$ ;  $R > N$ ;  $P < F \leq L$  4)  $M \leq N > L$ ;  $R < N$ ;  $P < F \geq L$

5)  $M \geq N > L$ ;  $R > N$ ;  $P < F \leq L$

31. In which of the given expression does the expression  $N > Q$  and  $L > P$  definitely hold True?

ఇచ్చిన వ్యక్తీకరణలో  $N > Q$  మరియు  $L > P$  అనే వ్యక్తీకరణ ఖచ్చితంగా నిజం?

1)  $L > M \geq N < O = P \leq Q < R$  2)  $L > M \geq N > O = P \leq Q < R$

3)  $L > M \geq N > O = P \geq Q < R$  4)  $L > M \geq N \leq O = P \leq Q < R$

5)  $L \geq M \geq N \geq O = P \geq Q < R$

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