(1) **RRBs – CRP RRB-XII (Office Assistants) and CRP RRB-XII (Officers)**

Preliminary Examination	Office Assistants and Officer Scale I : 05.08.2023, 06.08.2023, 12.08.2023, 13.08.2023 and 19.08.2023.
Single Examination	Officers Scale II & III : 10.09.2023
Main Examination	Officer Scale I : 10.09.2023 Office Assistants : 16.09.2023

(2) **PSBs – CRP CLERK-XIII, CRP PO/MT-XIII & CRP SPL-XIII**

	Clerks	Probationary Officers	Specialist Officers
Preliminary Examination	26.08.2023 27.08.2023 02.09.2023	23.09.2023 30.09.2023 01.10.2023	30.12.2023 31.12.2023
Main Examination	07.10.2023	05.11.2023	28.01.2024

Stuti Chakraborti 13 hours ago 4 subscribers

Fantastic session on inequality sir. Only 1st option is true. Eagerly waiting for your advanced inequality class. Thank you so much

Reply

Tanu Jain 8 hours ago

Homework Ans is only 1 follow
Thank you sir for today's wonderful session 🙏 😊

Reply

Aalap 8 hours ago 7 subscribers

Nice session 👌

HW ANSWER: Only 1 is true

1 Reply

monika kumari 19 hours ago

Only 1
Thank you sir 🙏
Very helpful session 👌 👌 👍 👍 💯 😇

Reply

Vandana Chhatri 19 hours ago

THANK YOU SIR FOR THE AMAZING SESSION 🙏 🙏 🙏
Hw. Ans{1

Reply

Tanisha p 19 hours ago 1 subscribers

Thank you sr 🙏

Hw. Only 1

Reply

harsh sharma 16 hours ago

Today's homework answer is -only 1 follow

Thank you sir wanderful sessions

Reply

urmila kumari 6 hours ago (edited)

Today's h.w ans- only 1 follow.

Reply

Surbhi Sinha 7 hours ago 4 subscribers

Homework question answer 👆 =only 1 follow

Reply

Muskan Rai 19 hours ago 1 subscribers

THANK U SIR FOR WONDERFUL SESSION

ANSWER= 1

Reply

Travel&food by shivangi watsal 19 hours ago 101 subscribers

Home work is only 1

Reply

Kajal Singhal 19 hours ago 3 subscribers

Home work ans

Only aa

Reply

Zikra Yasmeen 10 hours ago

Answer: only 1

Reply

Shane
& like 1

Which of the following explanation is true?

Statement : $3 \geq 9 < 7 \leq 10 = 2 \leq 6$

Conclusions : **I. $6 > 9$**   **II. $9 \leq 2$**

Points to Remember

$$A > B \geq C > D = E$$

$$A > E \;\checkmark$$

$$A \geq E \;\times$$

Points to Remember

Either or ⓘ

$$A \geq B \geq C = D \geq E$$

$A > E$
$A = E$ } → $A \geq E$

Either or

ⓘⓘ

opp sign mst.
All three in con.

$$A > B > C > D \leq E < F$$

$A > F$
$A \leq F$ } → Either or

OPP

$> <$
$< >$

(1) If only conclusion I is true.
(2) If only conclusion II is true.
(3) If either conclusion I or II is true.
(4) If neither conclusion I nor II is true.
(5) If both conclusion I and II are true.

Which of the following explanation is true?

Statement : $B > A \geq T > F = Y \leq S < D$

Conclusions : **I. F < D   II. A > S**

Which of the following explanation is true?

Statement : $Y < O \leq G \leq K = U > L > P$

Conclusions : **I. O = U**   **II. U < O**

$O \geq U$

$O \leq U$

None

Which of the following explanation is true?

Statement : $M < T < G \leq J = U > Y > R$

Conclusions : **I.** $G < U$ **II.** $J > R$

Which of the following explanation is true?

Statement : $M \geq O \geq L \geq T = E \geq D$

Conclusions : **I. $D \leq O$** **II. $M \geq E$**

Which of the following explanation is true?

Statement : $B < C = D \leq X \leq Y < Z$

Conclusions : I. $B < X$ II. $Z \leq C$

Which of the following explanation is true?

Statement : $S \leq P \leq A = R > E \leq D$

Conclusions : I. $A > D$ II. $S \leq E$

Which of the following explanation is true?

Statement : $P \leq R \leq C = S > Q > T$

Conclusions : I. $P < Q$ II. $S \geq P$

Which of the following explanation is true?

Statements: $A > B \leq C = D \leq E, \ C \geq F = G > H$

Conclusions: **I. C < H** **II. A > H**

Which of the following explanation is true?

Statements: $H \geq T > S \leq Q, T \geq U = V > B$

Conclusions: I. $V > S$ II. $B \leq H$

$Q \geq S < T \geq U = V$

Which of the following explanation is true?

Statement: R < O ≤ L ≤ E; G = E ≥ S; P ≤ S

Conclusions: I. O < G   II. G = O

either

O < G
O = G → O ≤ G

Q. Which of the following symbols can be placed in the blank spaces

K=D$\leq$C , T$\geq$Q , K$\leq$S ≤ Q $\boxed{<}$ T

Conclusion:-

I. $\boxed{Q \geq K}$

II. $\boxed{C > K}$

III. S < T

(1) >, >, ≥   (2) <, <, ≤

(3) <, >, ≤   (4) >, <, ≥

Q. Which of the following symbols can be placed in the blank spaces

F ≤ G ≤ L , B ≤ Y , L ≤ O > Y ▷ β

Conclusion:-

I.   O > G

II. F < L

III. B < O

(1) >, >, <

(2) <, ≤, <

(3) <, >, <

(4) <, ≤, >

High level

Which of the following symbols can be placed in the blank

N = W ≥ S , K_D_N , T _ S

>   >

>   ≥

Conclusion:-

≥   >

I.   D > S

>   =

II. K > N

=   >

III. T < W

(1) <, >, >

(2) >, >, <

(3) <, <, <

(4) <, >, <

Points to Remember

Kuldeep ≠ Ram ≠ Mohan
5't

Points to Remember

either or

$$A > B \geq C = D \neq E \neq F = G \leq M < T$$

$D > E$	$D \leq E$	$E > F$	$E > F$	$C > E$
$D < E$	$D > E$	$E < F$	$E \leq F$	$D < E$
either or	None	either or	None	either or

$E > G$	$D > F$	$D > F$	$C > F$	$B > T$	$B > T$
$E < F$	$D < F$	$D \leq F$	$D \leq G$	$B \leq T$	$B < T$
either or	None	either or	either or	either or	None

Statement: $G = C \not< P = T , U \not> N = J \not\geq G$

Conclusion :

I. $U \not> P$

II. $G \not\leq N$

III. $G \not< T$

IV. $U \not\geq G$

$U \not> N = J \not\geq G = C \not< P = T$

(a) All Follows   (b) only II, III & IV Follows

(c) only I & II Follows   (d) only II & III Follows

(e) None of these

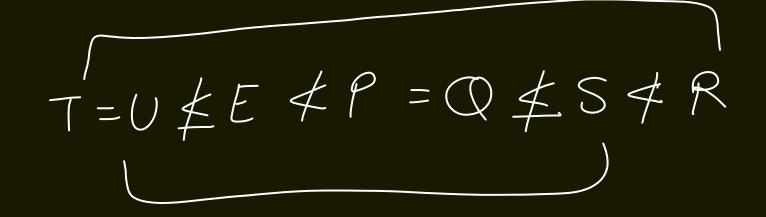**Statement:** $R \not> S \not\geq Q = P, T = U \not\leq E \not< P$

Conclusion :

I. $T \not\geq S$ ✗

II. $E \not\geq Q$ ✗

III. $S \not\geq U$

IV. $T \not\leq R$

$T = U \not\leq E \not< P = Q \not\leq S \not< R$

(a) only I & II Follows (b) only III & IV Follows

(c) only I & IV Follows (d) only III Follows

(e) None of these

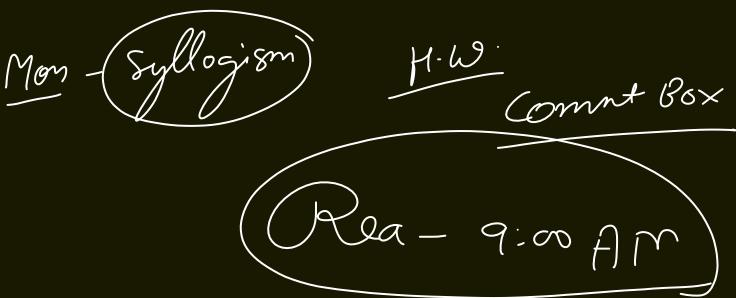**Statement:** $C \not< D = E \not\geq P, L \not< T \not\leq N = G$

Conclusion :

I. $T \not\leq D$

II. $L \not\leq E$

III. $C \not< T$

IV. $D \not> E$

Mon - Syllogism

H.W.
Comnt Box

Rea - 9:00 AM

(a) only I & II Follows

(b) only II & III Follows

(c) only III Follows

(d) only IV Follows

(e) None of these