



IBPS/ BANK/ LIC AAO 2023



REASONING

INEQUALITY

(असमानता)

दादाजी, पिताजी & ME CONCEPT

सारे प्रश्न अब आसान तरीके से

(((•))) **LIVE** | **09:00 AM**

BY KULDEEP MAHENDRAS





UPCOMING ONLINE BATCHES

January 2023

04 JAN 2023

01:00 PM to 03:00 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM

SSC ONLINE LIVE CLASS

BILINGUAL

11 JAN 2023

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

18 JAN 2023

07:30 PM to 09:30 PM

BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

25 JAN 2023

03:00 PM to 05:00 PM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

04 JAN 2023

02:00 PM to 04:00 PM

BANK ONLINE LIVE CLASS

BENGALI

18 JAN 2023

04:00 PM to 06:00 PM

BANK ONLINE LIVE CLASS

BENGALI



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Surbhi Sinha 19 hours ago 4 subscribers

Thank you sir 🙌🙌 for this logical session Content was brilliant and new logical question,, home work question answer 🙌 24

Reply

▼ • 1 reply



Mohit.. 16 hours ago 1 subscribers

Thank-you Sir for this Wonderful Class Session of today's.. 🙌😊

And

My Answer for today's Homework is Like- 24.

As, ...

Read more

Reply

▼ • 1 reply



Vandana Chhatri 19 hours ago

THANK YOU SIR FOR THE AMAZING SESSION 🙌🙌🙌🙌🙌🙌

HW. Ans. = 24

Reply

▼ • 1 reply



The Shield TLC 🔥 5 hours ago 14 subscribers

Thank you sir for this Helpfully session
And questions is also too good 🙌
Home Work Answer is 24 thank you 🔥🔥🔥🙌

👍 🗨️ Reply ▶️



Tanizha p 19 hours ago 1 subscribers

Thank you so much sir 🙌
Awesome session with wonderful question
Homework option (4).....24

👍 🗨️ Reply ▶️

📄 🚫 • 1 reply



Tanu Jain 15 hours ago

Homework Ans is 24
Thank you sir 😊🙌

👍 🗨️ Reply ▶️

📄 🚫 • 1 reply



Aslap 9 hours ago 7 subscribers

Wonderful class 🔥

HW ANSWER: 24

👍 🗨️ Reply ▶️

📄 🚫 • 1 reply



Riya Mandaokar 19 hours ago

Thank you sir for the amazing session 😊

Ans is
U_21-
 $23+1=24$

👍 🗨️ Reply ▶️

📄 🚫 • 1 reply



Kajal Singhal 14 hours ago 3 subscribers

Home work ans option d) 24

👍 🗨️ Reply ▶️

📄 🚫 • 1 reply



Fatima 😊 15 hours ago 3 subscribers

$23+1=24$

👍 🗨️ Reply ▶️

📄 🚫 • 1 reply

Shared
like!

(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

G P Y B is written as 12 18 30 4 .

W Q O T is written as 30 20 18 24.



What is the code for 'U' के लिए कूट क्या है

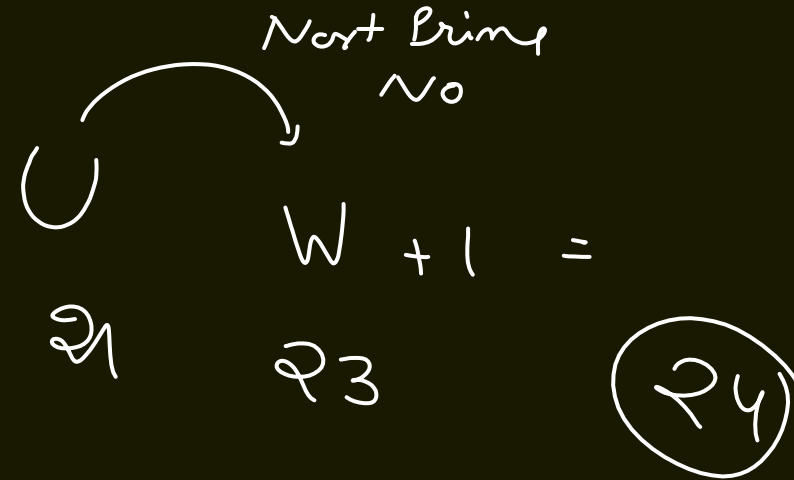
(1) 28

(2) 14

(3) 22

(4) 24 ✓

(5) 18



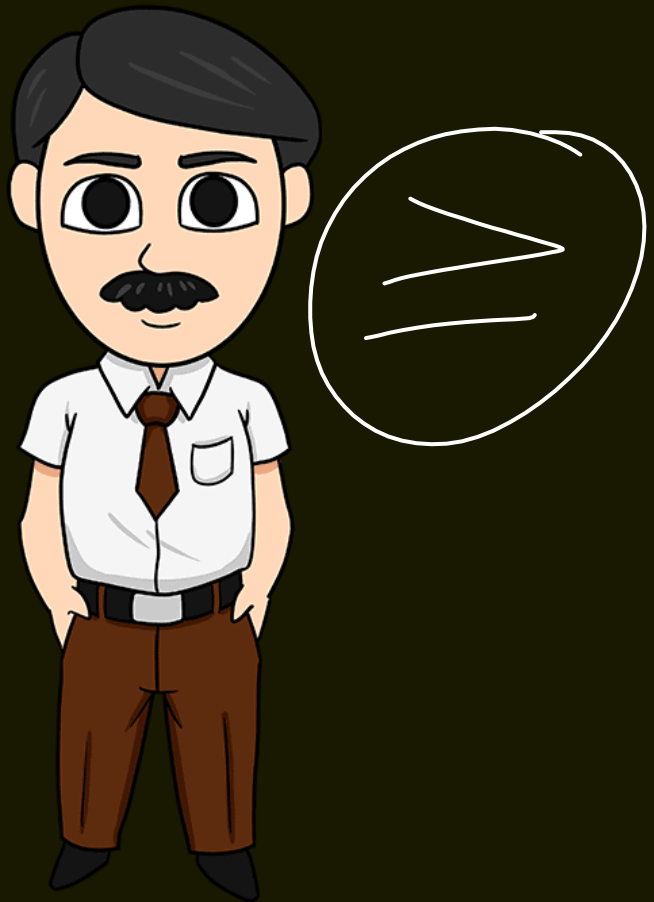


$>$ $<$ $=$ \geq \leq Inequality

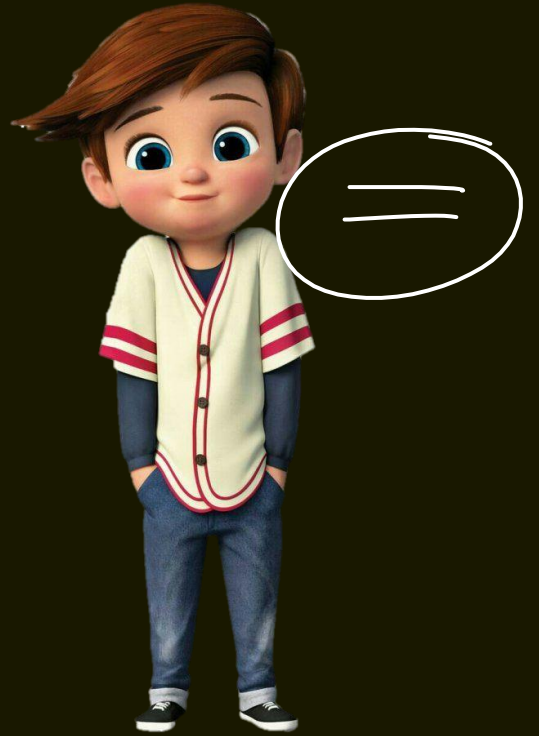
$42 > 12$
 $12 < 42$



Dada ji



Papa



Me

Inequality

① $A > B \geq C \geq D = E > F$

$>$ $\frac{A > B > C > D > E > F}{A > B > C > D > E > F}$
 \geq $\frac{A \geq B \geq C \geq D \geq E \geq F}{A \geq B \geq C \geq D \geq E \geq F}$
 $=$ $\frac{A = B = C = D = E = F}{A = B = C = D = E = F}$

Con:-

\checkmark $A > E$	$A > C$ \checkmark
\times $A \geq E$	$A \geq C$ \times
\times $B > D$	$C < F$ \times
\checkmark $B \geq D$	$C \leq F$ \times

\checkmark		
\geq	\geq	
$=$	$=$	$=$

$C > F$ \checkmark

Statements : $A > C \geq T > I \geq O > N$

Conclusions: I. $A > N$ ✓

II. $C > O$ ✓

- (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. ✓



Statements : $A = B \geq C = D \geq E = F$

$\neq \neq$

Conclusions: I. $A \geq F$ ✓
II. $A = F$ ✗

- (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.

Statements : $1 > 2 > 3$, $5 < 4 < 3$

Conclusions: I. $1 > 5$ ✓

II. $4 < 2$ ✓

$$\underline{1 > 2 > 3 > 4 > 5}$$

- (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.

Points to Remembereither or 1st case

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

Sto greater/equal
smaller/equal(Resultant.)Con:

$$B > E$$

$$B = E$$

$$B \geq E$$

either or



Points to Remember

~~M > H~~
~~M < H~~

Sta (opp sign)
Con (All true sign)

either or IIInd Case

(A) (B)

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

Con:
M > H
M ≤ H
either or

B > T X
B ≥ T X
None

A < D
A ≥ D
None

B > T
B ≤ T
B > T
T ≥ B
either or



Statements : $N > U > M < B > E > R$

Conclusions: I. $N > R$ ✗

II. $N \leq R$ ✗

Cither or

- (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.



Statements : $A \geq C \geq T = I \geq O = N$

Conclusions: I. $A > N$
II. $A = N$

$A \geq N$ Either or

- (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 true?

$E = F > G \leq H = I$

- 1) $E > G$ ✓
- 2) $H \geq G$ ✓
- 3) $H \geq F$ ✗
- 4) $I \geq G$ ✓

124

Which of the following explanation true?

$L \leq O > V = E \geq S$

1) $L \leq V$ X

2) $O = E$ X

3) $O > S$ ✓

4) $S \geq L$ X

Which of the following explanation true?

$$B > E \leq A = T \geq S$$

1) $B > S$ X

2) $E = T$ X

3) $E < T$ X

4) $E \leq S$ X

$E \leq T$



Which of the following explanation is true?

$$M = O < N = K \leq S$$

1) $M = S$ ✗

2) $O < S$ ✓

3) $N > S$ ✗

4) $O = K$ ✗

Which of the following explanation is true?

$$C \geq H = A > T > S$$

1) $S < C$ ✓

2) $T = C$ ✗

3) $W > O$

4) $W \leq O$

either or



Which of the following explanation is true?

S ≥ T = U > D ≤ Y

- 1) Y > U X
- 2) S = D ✓
- 3) S = U X
- 4) S > U X

> S ≥ U either or

Which of the following explanation is true?

$$G \leq R > E = A \leq T$$

1) $R > T$ ✗

2) $R = A$ ✗

3) $G \leq T$ ✗

4) $E \leq T$ ✓



Which of the following explanation is true?

$S = T \leq R < E = A > M$

- 1) $S > M$ X
- 2) $A > S$ ✓
- 3) $A < T$ X
- 4) $M > R$ X

only 2

Which of the following explanation is true?

$$D > R \geq E = A \leq M$$

- 1) $D > M$ ✗
- 2) $A < D$ ✓
- 3) $E = D$ ✗
- 4) $M < R$ ✗



- (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: $M \geq O \geq L \geq T = E \geq D$

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. $B < X$ ✓

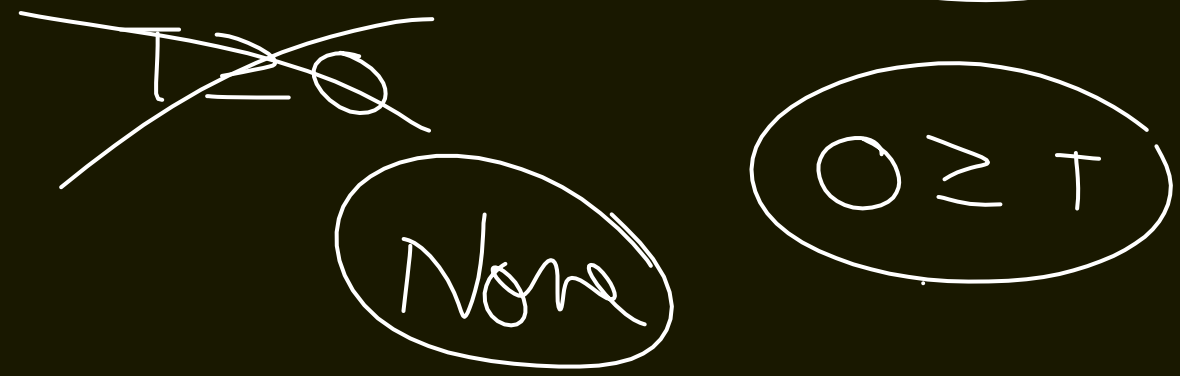
II. $Z \leq C$ ✗



Which of the following explanation is true?

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

Conclusions: I. $O < T$ II. $T = O$



Which of the following explanation is true?

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

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

~~X~~

~~X~~

Which of the following explanation is true?

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

Conclusions: I. $F < D$ ✓ II. $A > S$ ✗



Which of the following explanation is true?

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

Conclusions: I. $O = U$ II. $U > O$

Either is

$O < U$

Which of the following explanation is true?

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

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





Which of the following explanation is true?

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

Share

Conclusions : I. $6 > 9$

II. $9 \leq 2$

+100

Rea
9:00

H.W.