

SBI CLERK & PO | IBPS PO | NIACL AO | LIC AAO 2022



REASONING



- **INEQUALITY**
- **SYLLOGISM**
- **BLOOD RELATION**

NEW CONCEPT & AMAZING TRICKS

LIVE | 09:00 AM

By Kuldeep Mahendras





UPCOMING ONLINE BATCHES

October 2022

05 OCT 2022

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

12 OCT 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

19 OCT 2022

03:00 PM to 05:00 PM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

26 OCT 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

05 OCT 2022

04:15 PM to 06:15 PM

BANK ONLINE LIVE CLASS

BENGALI+ENGLISH

19 OCT 2022

06:30 PM to 08:30 PM

BANK ONLINE LIVE CLASS

BENGALI+ENGLISH



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7052477777/7052577777



Nadeem 1 day ago

🎯 Homework 📁 📝

🔗 Ans :- The given Code is for word "GOLDEN"

🍀 Thank you Sir for Superb Session 🥰 🙌 🍀



REPLY



▼ 1 REPLY



Niharika Jha 1 day ago

Thank you for the session sir 👍

Aaj questions bohot acha tha ...

Homework answer option 2 GOLDEN ⭐⭐



REPLY



▼ 1 REPLY



Simran Chauhan 1 day ago 2 subscribers

Homework answer is option B Golden..

Thank you so much sir for this amazing session 🙌 🙌



1



REPLY



▼ 1 REPLY



The Shield 5 hours ago (edited) 14 subscribers

Coded form question ans option b

20-12-15-23-22-13

GOLDEN is right answer thank you so much sir this session is very helpful us again ❤️ ❤️ ❤️ 🙌



REPLY





Vandana Chhatri 1 day ago

Homework answer =option GOLDEN
Thank you sir for amazing session



▼ 1 REPLY



Mohit.. 1 day ago 1 subscribers

Thank-you Sir for this Very Amazing and Wonderful Class..👍😊
And

My Answer For today's homework is-
Option B == GOLDEN...

Read more



▼ 1 REPLY



Garima Rathore 1 day ago 1 subscribers

Homework answer
option (2) GOLDEN
THANK YOU SIR VERY HELPFULL SESSION



▼ 1 REPLY



Trishala Hansdah 21 hours ago 2 subscribers

Homework Question : GOLDEN
Thank you Sir! PDF kahan milega?



▼ 1 REPLY



Surbhi Sinha 19 hours ago

Thank you sir 👍👍👍👍 Option BBBB golden 🍊🍊🍊🍊



▼ 1 REPLY



Muskan Rai 1 day ago

answer = golden
thank u sir for wonderfull session



▼ 1 REPLY



simran Lalwani 21 hours ago

H. W Answer-2 GOLDEN
Tysm sir nice session 👍



▼ 1 REPLY



Anupa Kerketta 1 day ago

Hw ans GOLDEN
Thank you sir amazing session



▼ 1 REPLY



Neha Singh 12 hours ago

Homework ans option 2=golden



▼ 1 REPLY



Nitika Gupta 1 day ago

Homework
2 golden



▼ 1 REPLY



Kajal Singhal 15 hours ago 3 subscribers

Home work ans golden



▼ 1 REPLY



🤔 RASHMI SONI 🤔 22 hours ago 31 subscribers

Golden



▼ 1 REPLY



Simran Chauhan 1 day ago 2 subscribers

Homework answer is option B Golden..

Thank you so much sir for this amazing session 🙏🙏



▼ 1 REPLY



Atigya Garg 1 day ago 2 subscribers

Homework answer is option B Golden..

Thank you so much sir for this amazing session 🙏🙏



▼ 1 REPLY



In a certain code language,

G P Y B is written as **20 11 02 25**.

W Q O T is written as **04 10 12 07**.

A S X V is written as **26 08 03 05**.

Code 20-12-15-23-22-13 is indicated by which of the following words? /कोड 20-12-15-23-22-13 निम्नलिखित में से किस शब्द द्वारा दर्शाया गया है?

- (1) SILVER**
- (2) GOLDEN**
- (3) PRAYER**
- (4) GRAPES**
- (5) GROWTH**



Which of the following explanation true?

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

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



Which of the following explanation true?

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

1) $L \leq V$

2) $O = E$

3) $O > S$

4) $S \geq L$



Which of the following explanation true?

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

1) $B > S$

2) $E = T$

3) $E < T$

4) $E \leq S$



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) $W > 0$

4) $W \leq 0$



Which of the following explanation is true?

$$S \geq T = U > D \leq Y$$

1) $Y > U$

2) $S = D$

3) $S = U$

4) $S > U$



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) $S > M$

2) $A > S$

3) $A < T$

4) $M > R$



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 follows.
2. If only conclusion II follows.
3. If either conclusion I or II follows.
4. If neither conclusion I nor II follows.
5. If both conclusions I and II follow.

1. यदि केवल निष्कर्ष I अनुसरण करता है।
2. यदि केवल निष्कर्ष II अनुसरण करता है।
3. यदि या तो निष्कर्ष I या II अनुसरण करता है।
4. यदि न तो निष्कर्ष I और न ही II अनुसरण करता है।
5. यदि निष्कर्ष I और II दोनों अनुसरण करते हैं।



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. $T < O$ 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. $S \leq E$



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. $B \leq H$



Point to Remember

DOES NOT FOLLOW

**DEFINITELY DOES
NOT FOLLOW**

FOLLOW

DEFINITELY FOLLOW



In which of these expression $L > P$ is definitely false?
इनमें से किस व्यंजक में $L > P$ निश्चित रूप से असत्य है?

(A) $W < P > S > Q < N > A > L > V$

(B) $N > L > M = D > B = A > P = R$

(C) $M < A > L > W > V < B = P < S$

(D) $S > L = C > H = H > P < Q = T$

(E) $B > L < A = M < Q < T = P < G$



In which of these expression $A < P$ is definitely false?
इनमें से किस व्यंजक में $A < P$ निश्चित रूप से असत्य है?

- (A) $W < P > S > Q < N > A > R > V$
- (B) $N > A > M = D > B = L > P = R$
- (C) $M < A > L > W > V < B = P < S$
- (D) $S > A > = C < H = P < Q = T = K$
- (E) $B > L < A > M > Q < T > P < G$



In which of the following expressions does the expression $B < H$ and $A > G$ definitely hold true?

निम्नलिखित में से किस व्यंजक में व्यंजक $B < H$ और $A > G$ निश्चित रूप से सत्य है?

- (A) $A = B < F > H = K > G > D$
- (B) $D > A = G > B = F < G < H$
- (C) $A < O > G < H = H > S > B$
- (D) $G = U < B = E < H = O < A$
- (E) None of these



In which of the following expressions does the expression ' $G < S$ ' definitely hold true?

निम्नलिखित में से किस व्यंजक में व्यंजक ' $G < S$ ' निश्चित रूप से सत्य है?

(A) $A = S < F > H = K > G > D$

(B) $D > A = G > B = F < S < H$

(C) $A < O > G < H = H < S > B$

(D) $G = U < B = S < H = O < A$

(E) None of these



In which of these expressions $L > R$ is definitely false?

इनमें से किस भाव में $L > R$ निश्चित रूप से असत्य है?

- (A) $W < R > S > Q < N > A > L > V$
- (B) $N > L > M = D > B = A > P = R$
- (C) $M < A > L > W > V < B = P < R$
- (D) $S > R = C > H = V > L < R = T$
- (E) $B > R < A = M = Q < T = L < G$



Which of the following expressions is definitely false if the expression $K > O = G < D > F = P > Q < T$ is definitely true?

निम्नलिखित में से कौन-सा व्यंजक निश्चित रूप से असत्य है यदि व्यंजक $K > O = G < D > F = P > Q < T$ निश्चित रूप से सत्य है?

(A) $K > D$

(B) $F > T$

(C) $F < G$

(D) $D = Q$

(E) $P < O$

(F) None of these



Statements:

Only a few pink are public.

All Metro are Pink.

All Metro are City.

Conclusion

I: All Public can never be Pink.

II: All City are Pink.

कथन:

केवल कुछ पिंक पब्लिक हैं.

सभी मेट्रो पिंक हैं.

सभी मेट्रो सिटी हैं.

निष्कर्ष

I: सभी पब्लिक कभी पिंक नहीं हो सकते।

II: सभी सिटी पिंक हैं।