



IBPS/SBI/RBI/NABARD

REASONING

INEQUALITY

NEW PATTERN



 **LIVE**  **10:30 AM**





UPCOMING ONLINE BATCHES

February 2022

02 Feb 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM

SSC ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

09 Feb 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM

SSC ONLINE LIVE CLASS

05:30 PM to 07:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

16 Feb 2022

01:00 PM to 03:00 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

23 Feb 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM


SSC ONLINE LIVE CLASS


01:00 PM to 03:00 PM


SSC ONLINE LIVE CLASS

BILINGUAL

d debasish chakraborty 11 hours ago
Homework
11. Only 1
12. Only 1 and 2
13. Only 3..
Read more
👍 🗨️ REPLY


 **Rahul Bhakat** 35 minutes ago
Homework :
1) ONLY 1
2) Both 1 and 2..
Read more
👍 🗨️ REPLY


 **Rajnandini Pal** 11 hours ago
Homework Answer
11.only 1
12.both 1 and 2
13.only 3..
Read more
👍 🗨️ REPLY

 **AAYUSH SRIVASTAVA** 9 hours ago
HOMEWORK QUESTIONS- Q1- NONE FOLLOWS
Q2- (B): BOTH 1 & 2 ARE TRUE
Q3- (A): ONLY 3RD CONCLUSION IS TRUE
👍 🗨️ REPLY

N **Nadeem** 9 hours ago
● Homework Answer
● Ans 1 👉 Only 1
● Ans 2 👉 Both 1 and 2
● Ans 3 👉 Only 3..
Read more
👍 🗨️ REPLY

S **shubhangi mishra** 5 hours ago
H .W.- ans.1- only 1 follow
Ans. 2- option B
Ans. 3- option A.
Thank you ma'am
👍 🗨️ REPLY

 **Nabanita De** 11 hours ago
H.W-1.only 1.2.only 1and 2.3.only 3.thank u ma'am 😊
👍 🗨️ REPLY

 **Shalu Saini** 10 hours ago (edited)
Homework
11.only 1
12.both 1 and 2
13.only 3..
Read more
👍 🗨️ REPLY

N **Nitika Gupta** 10 hours ago
Homework
11. only 1
12. Both 1 and 2
13. Only 1
👍 🗨️ REPLY

r **ruma rajwar** 9 hours ago
H.W-Q.1-ONLY 1

'A \$ B' means **'A is neither less than nor equal to B'**.

'A % B' means **'A is less than B'**.

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

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

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

Statements: M @ N # O % P, P \$ Q # S

Conclusions:

I) M % P

II) N \$ Q

III) S # M

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

'A % B' means 'A is less than B'.

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

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

'A # B' means 'A is equal to B'.

12) Statements:

A & B, C @ D, B # C

Conclusions:

I) A & C

II) B @ D

III) A \$ C

- a) Only Conclusion I is true.
- b) Both Conclusions I and II are true.
- c) Either Conclusion I or II is true.
- d) Neither Conclusion I nor III is true.
- e) Either Conclusions I or II and III are true.

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

'A % B' means 'A is less than B'.

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

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

'A # B' means 'A is equal to B'.

13) Statements:

P # Q % R, P \$ T & W

Conclusions:

I) R & T

II) P @ W

III) W % Q

- a) Only Conclusion III is true.
- b) Both Conclusions I and II are true.
- c) Either Conclusion II or III is true.
- d) Neither Conclusion I nor II nor III is true.
- e) Both Conclusions II and III are true.

Which of the following would replace @ and & in the following expression so that 'O > N' is definitely true?

निम्नलिखित में से कौन-सा निम्नलिखित व्यंजक में @ और & को प्रतिस्थापित करेगा ताकि 'O>N' निश्चित रूप से सत्य हो?

$$L = O > W @ M \leq K; M > F \& C \geq N$$

- a. <, =
- b. >, ≤
- c. =, ≤
- d. ≥, <
- e. ≥, >

In which of the following expressions will the expression 'Y < R' be definitely true?
निम्नलिखित में से किस व्यंजक में व्यंजक 'Y < R' निश्चित रूप से सत्य होगा?

a. $Y \geq P = U = R$

b. $Y < U > R > P$

c. $Y \leq U = P < R$

d. $U > Y \geq R < P$

e. $R > U = P < Y$

In the following question, how to place the symbols so that both the conditions, $R > G$ and $N < F$, definitely hold true when all the expressions are considered together?

निम्नलिखित प्रश्न में, प्रतीकों को कैसे रखा जाए ताकि दोनों शर्तें, $R > G$ और $N < F$, निश्चित रूप से सत्य हों, जब सभी व्यंजकों को एक साथ माना जाता है?

$R _ E > W < X \leq F; W _ S > G; X \geq U _ N$

a. $>, =, \geq$

b. $=, <, <$

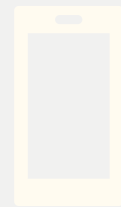
c. $>, \geq, <$

d. $=, \geq, >$

e. $\leq, =, >$

Which of the following should be placed in the blank spaces respectively (in the same order from left to right) in order, to complete the given expression in such a manner that makes the expression ' $Z < K$ ', Definitely False?/ दी गई अभिव्यक्ति को इस तरह से पूरा करें कि अभिव्यक्ति ' $Z < K$ ', निश्चित रूप से गलत हो जाये, रिक्त स्थानों में (बायें से दाएं इसी क्रम में) निम्न में से क्रमशः किसे रखा जाना चाहिए?

- (1) Z, O, M, K (2) O, Z, K, M (3) Z, O, K, M (4) M, Z, K, O (5) K, M, O, Z



Which of the following symbols should be placed in the blank spaces respectively (in the same order from left to right) in order to complete the given expression in such a manner that makes the expressions ' $Y \geq M$ ' as well as ' $W < O$ ' Definitely True?/ दी गई अभिव्यक्ति को इस तरह से पूरा करने के लिए कि अभिव्यक्ति ' $Y \geq M$ ' और ' $W < O$ ' निश्चित रूप से सत्य हो जाएं, रिक्त स्थानों में (बाएँ से दाएँ इसी क्रम में) निम्न में से क्रमशः किन प्रतीकों को रखा जाना चाहिए?

Y ___ O ___ L ___ M ___ W

(1) = , = , > , > (2) \geq , \geq , = , \geq (3) > , < , = , < (4) \geq , = , \geq , > (5) \geq , = , > , >



What symbols should be filled in the place of question mark to make the expression $Z \leq X$ is definitely true? / प्रश्नवाचक (?) के स्थान पर कौन से प्रतीक रखे जाने चाहिए ताकि निष्कर्ष $Z \leq X$ पूर्णतया सत्य हो जाये ?

J ? D ? Z ? T ? N ? Y ? X

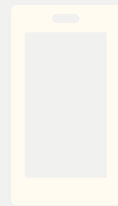
(1) =, <, =, <, =, ≤

(2) =, >, >, ≥, ≥, =

(3) ≤, >, ≤, =, =, <

(4) ≤, >, ≤, =, =, >

(5) ≤, >, ≤, =, =, ≤



In the given equation which option will be kept respectively in the place of question marks (?) that $K > J$ and $K \geq I$ become definitely true ?/ दी गई अभिव्यक्ति में से कौन-सा विकल्प क्रमशः प्रश्नवाचक चिन्हों (?) के स्थान पर रखें कि $K > J$ और $K \geq I$ निश्चित रूप से सत्य हो जाए?

$K \geq C ? P \geq I ? J$

- (1) $\geq, >$ (2) $>, \geq$ (3) $=, \geq$ (4) $<, =$ (5) $=, \leq$



In the given equation which option will be kept respectively in the place of question marks (?) that $N \geq F$ and $G < R$ become false? / दी गई अभिव्यक्ति में से कौन-सा विकल्प क्रमशः प्रश्नवाचक चिन्हों (?) के स्थान पर रखें कि $N \geq F$ और $G < R$ असत्य हो जाए?

$$G < H = K = N ? R \geq K ? F$$

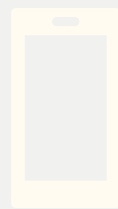
- (1) =, \geq (2) \leq , > (3) >, = (4) =, > (5) \leq , =



In the given equation which option will be kept respectively in the place of question marks (?) that $11 > J$ and $J = B$ become true? / दी गई अभिव्यक्ति में से कौन-सा विकल्प क्रमशः प्रश्नवाचक चिन्हों (?) के स्थान पर रखें कि $11 > J$ और $J = B$ सत्य हो जाए?

$$11 \geq M = 12 ? J ? H = B$$

- (1) =, = (2) >, > (3) =, > (4) >, = (5) >, \geq



Which of the following symbols should be placed in the blank spaces, respectively (in the same order from left to right) in order to complete the given expression in such a manner that makes the expression ' $T > E$ ' and ' $G \leq S$ ' are Definitely True?/ दी गई अभिव्यक्ति को इस तरह से पूरा करने के लिए अभिव्यक्ति ' $T > E$ ' और ' $G \leq S$ ' निश्चित रूप से सत्य हो जाए। रिक्त स्थानों में बाएं से दांये निम्न में से क्रमशः किन प्रतीकों को रखा जाना चाहिए?

T ___ I ___ G ___ E ___ R ___ S

(1) $\leq, <, =, \leq, \leq$

(2) $\geq, =, =, \geq, \geq$

(3) $\geq, >, =, \leq, \leq$

(4) $>, =, =, <, \leq$

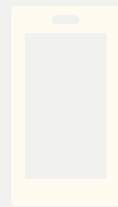
(5) $\geq, =, =, =, \leq$



Which of the following symbols should replace the question mark in the given expression in order to make the expressions 'I > L' as well as 'M ≥ K' Definitely true? / दी गई अभिव्यक्ति में 'I > L' और 'M ≥ K' को निश्चित रूप से सत्य बनाने के लिए प्रश्नचिह्न के स्थान पर निम्न में से कौन-सा प्रतीक आएगा ?

$$I \geq J \geq O > K ? L \leq G \leq N = M$$

- (1) > (2) < (3) < (4) = (5) Either < or ≤



What will come in place of blank in following below such that both B % E and D \$ G are definitely true? / खाली स्थान पर कौन-सा चिन्ह लगाया जाये जिससे B % E और D \$ G पूर्ण रूप से सत्य हो जाये?

A # B @ C % D _ E \$ F @ G

(1) %

(2) *

(3) #

(4) \$

(5) @



In which of these expressions 'A > C' be definitely true?

दिए गए किस समीकरण में 'A > C' पूर्ण रूप से सत्य हो जाये?

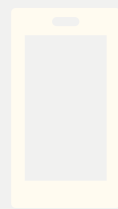
(1) $D > A > C = B > E > F$

(2) $B < A < D < E; C > E > F$

(3) $D < A < B = C < E$

(4) $D > C < F < B; F < A$

(5) $A > B = D > E; D < C = F$



NOT EQUAL CONCEPT



Statements : $Q > W \geq E \leq R < T \geq Y$

Conclusions : I. $Q \neq Y$

II. $Q = Y$

. Statements : $S = Y \neq M > B > O = L$

1. Conclusions : I. $Y > B$

II. $Y \leq B$

2. Conclusions: I. $S > M$

II. $Y < M$

Statements : $S = M \neq A \neq R = T$

1. Conclusions : I. $M = R$

II. $M \neq R$

2. Conclusions : I. $S > A$

II. $S < A$

Statement/कथन:

$$A \neq B \neq C \neq D \neq E \neq F \neq G;$$

$$P \neq Q = R \geq C = S;$$

$$W \neq U = T \neq F$$

Conclusions/निष्कर्ष:

I. $W \neq P$

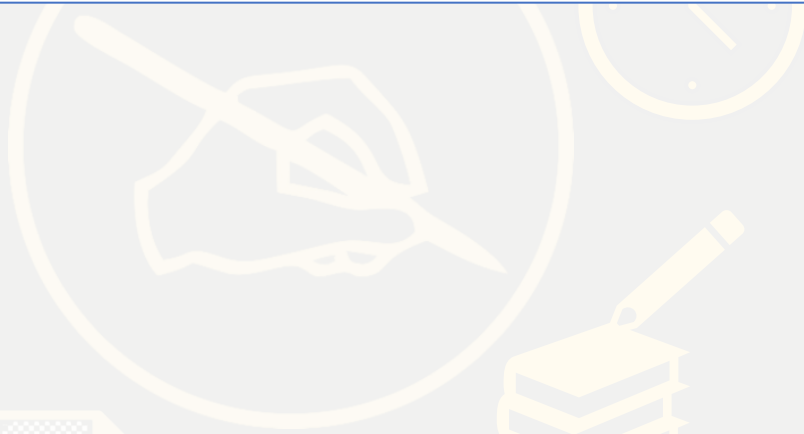
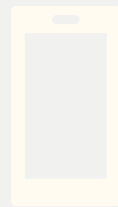
II. $A > C$

Statement/कथन: $A \neq B \neq C \neq D \neq E \neq F \neq G:$

$P \neq Q = R \geq C = S:$

$W \neq U = T \neq F$

Conclusions/निष्कर्ष: I. $G \neq Q$ II. $W \neq G$



Statement/कथन: $P \leq Q \leq R < S = T = U \geq Y$;

$M < N \leq Q \neq L \neq K$;

$E \neq F \geq T \leq G \leq H$

Conclusions/निष्कर्ष: I. $E > P$ II. $Y = H$

Statement: $A \geq B \neq C \neq D \nless E; G \nless H = J; G \leq F < E$

Conclusion: I. $J < D$ II. $C > H$



