



MISSION BANK



REASONING

INEQUALITY

दशहरा
Special

0,1,2 Trick

अब होगी Selection पर विजय

LIVE 09:00 AM



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Polls





Coded form of (Inequality)



SBI CLERK 2023 (आधार बैच)

$P + Q$ means P is neither smaller nor greater than Q .

$P \times Q$ means P is neither equal to nor smaller than Q .

$P ? Q$ means P is neither greater than nor equal to Q .

$P @ Q$ means P is either greater than or equal to Q .

$P \$ Q$ means P either less than or equal to Q .

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-1	?
-2	\$



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Statements: $A + B$, $B \$ C$, $C ? A$

Conclusions:

I. $C \$ A$

II. $B + C$

- a) if only conclusion I is true;
- b) if only conclusion II is true;
- c) if either I or II is true;
- d) if neither I nor II is true; and
- e) if both I and II are true.

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$P \$ Q$ means P either less than or equal to Q .

Statements: $Y @ Z, Z \times Q, Q \$ P$

Conclusions:

I. $Y ? P$

II. $Y @ P$

- a) if only conclusion I is true;
- b) if only conclusion II is true;
- c) if either I or II is true;
- d) if neither I nor II is true; and
- e) if both I and II are true.

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Statements: $E \times F$, $F @ L$, $L + N$

Conclusions:

I. $N + F$

II. $E \times L$

- a) if only conclusion I is true;
- b) if only conclusion II is true;
- c) if either I or II is true;
- d) if neither I nor II is true; and
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Statements: $H @ J$, $J ? K$, $K \times M$

Conclusions:

I. $H @ M$

II. $M \times J$

- a) if only conclusion I is true;
- b) if only conclusion II is true;
- c) if either I or II is true;
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$P \$ Q$ means P either less than or equal to Q .

Statements: $M @ T, T + V, V ? E$

Conclusions:

I. $V + M$

II. $V ? M$

- a) if only conclusion I is true;
- b) if only conclusion II is true;
- c) if either I or II is true;
- d) if neither I nor II is true; and
- e) if both I and II are true.

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$P \$ Q$ means P either less than or equal to Q .

Statements: $P \$ Q, Q \times R, P + R$

Conclusions:

I. $Q \times P$

II. $P ? Q$

- a) if only conclusion I is true;
- b) if only conclusion II is true;
- c) if either I or II is true;
- d) if neither I nor II is true; and
- e) if both I and II are true.

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$P @ Q$ means P is greater than Q .

$P + Q$ means P is either greater than or equal to Q .

$P \# Q$ means P is smaller than Q

$P \% Q$ means P is either smaller than or equal to Q .

$P \$ Q$ means P is equal to Q

Statements: $T \$ G, K @ P, M \# T, P + M$

Conclusions:

I. $K @ T$

II. $G \$ P$

III. $T @ P$

a) Only I and II follows

b) Only II and III follow

c) Only I and III follow

d) None follows

e) All follows

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$P \% Q$ means P is either smaller than or equal to Q .

$P \$ Q$ means P is equal to Q

Statements: $G \$ E, D \# K, E \# S, K \% G$

Conclusions:

I. $S @ D$

II. $D \# E$

III. $K + E$

a) Only I and II follows

b) Only II and III follow

c) Only I and III follow

d) None follows

e) None of these

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$P \# Q$ means P is smaller than Q

$P \% Q$ means P is either smaller than or equal to Q .

$P \$ Q$ means P is equal to Q

Statements: $R + N$, $S \% B$, $A @ R$, $B \$ A$

Conclusions:

I. $S \$ N$

II. $A @ N$

III. $A + S$

a) None follows

b) Only I follow

c) Only II follows

d) Only III follows

e) Only II & III follows

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$P \% Q$ means P is either smaller than or equal to Q .

$P \$ Q$ means P is equal to Q

Statements: $W @ S, K \% Z, U + W, S \$ K$

Conclusions:

I. $U @ K$

II. $Z @ S$

III. $W @ Z$

- a) Only II follows
- b) Only I and III follow
- c) Only III follows
- d) Only I follow
- e) None of these

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Thank
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