SBI CLERK 2023 (आधार बैच )

Join my
TELEGRAM GROUP
@reasoningbybasantsir
(图 Daily PDF of all YT sessions
8 Discussion / Doubt Solving
: Direct Interaction with me
(ㅇํ) Quiz
(iii) Polls

SBI CLERK 2023 (आधार बैच )
Coded form of
(Blood Relation)
(Direction)
(Inequality)

## SBI CLERK 2023 (आधार बैच )

$X$ * $Y$ means $X$ is to the west of $Y$ at a distance of 7 m .
$X$ \# $Y$ means $X$ is to the south direction of $Y$ at a distance of 5 m .
$X @ Y$ means $X$ is to the east of $Y$ at a distance of 3 m .
$X \% Y$ means $X$ is to the north direction of $Y$ at a distance of 9 m .
$X$ * $Y$ का अर्थ है कि $X, Y$ के पश्चिम ओर 7 मीटर की दूरी पर है।
$X \# Y$ का अर्थ है कि $X, Y$ के दक्षिण दिशा में 5 मीटर की दूरी पर है।
$X @ Y$ का अर्थ है कि $X, Y$ के पूर्व ओर 3 मीटर की दूरी पर है।
$X \% Y$ का अर्थ है कि $X, Y$ के उत्तर दिशा में 9 मीटर की दूरी पर है।

## SBI CLERK 2023 (आधार बैच )

$X$ * $Y$ means $X$ is to the west of $Y$ at a distance of 7 m .
$X$ \# $Y$ means $X$ is to the south direction of $Y$ at a distance of 5 m .
$X$ @ $Y$ means $X$ is to the east of $Y$ at a distance of 3 m .
$X \% Y$ means $X$ is to the north direction of $Y$ at a distance of 9 m .
B @ D \% \# H @ K,
then in which direction is $K$ with respect to $D$ ?
a) North
b) East
c) South-west
d) North-West
e) None of these

## SBI CLERK 2023 (आधार बैच )

$X$ * $Y$ means $X$ is to the west of $Y$ at a distance of 7 m .
$X$ \# $Y$ means $X$ is to the south direction of $Y$ at a distance of 5 m .
$X @ Y$ means $X$ is to the east of $Y$ at a distance of 3 m .
$X \% Y$ means $X$ is to the north direction of $Y$ at a distance of 9 m .

$$
\mathbf{M} \% N, \mathbf{Q} * \mathbf{M}, \mathbf{N} \% G, L * \mathbf{Q}
$$

then find the minimum distance between $\mathbf{Q}$ and N (approx.)?
a) $\sqrt{ } 12 \mathrm{~m}$
b) $\sqrt{ } 130 \mathrm{~m}$
c) $\sqrt{ } 81 \mathrm{~m}$
d) $\sqrt{ } 49 \mathrm{~m}$
e) $\sqrt{ } 100 \mathrm{~m}$

## SBI CLERK 2023 (आधार बैच )

$X$ * $Y$ means $X$ is to the west of $Y$ at a distance of 7 m .
$X$ \# $Y$ means $X$ is to the south direction of $Y$ at a distance of 5 m .
$X$ @ $Y$ means $X$ is to the east of $Y$ at a distance of 3 m .
$X \% Y$ means $X$ is to the north direction of $Y$ at a distance of 9 m .
S@T*R M M * U,
then $T$ is in which direction with respect to $U ?$
a) South
b) North-West
c) West
d) North-East
e) East

## SBI CLERK 2023 (आधार बैच )

$X$ * $Y$ means $X$ is to the west of $Y$ at a distance of 7 m .
$X$ \# $Y$ means $X$ is to the south direction of $Y$ at a distance of 5 m .
$X @ Y$ means $X$ is to the east of $Y$ at a distance of 3 m .
$X \% Y$ means $X$ is to the north direction of $Y$ at a distance of 9 m .

## E\#F * H \% G *

then find the distance between $E$ and $H$ ?
a) $\sqrt{ } 72 \mathrm{~m}$
b) 9 m
c) $3 \sqrt{ } 2 \mathrm{~m}$
d) $\sqrt{ } 74 \mathrm{~m}$
e) None of these

## SBI CLERK 2023 (आधार बैच )

$X$ * $Y$ means $X$ is to the west of $Y$ at a distance of 7 m .
$X$ \# $Y$ means $X$ is to the south direction of $Y$ at a distance of 5 m .
$X$ @ $Y$ means $X$ is to the east of $Y$ at a distance of 3 m .
$X \% Y$ means $X$ is to the north direction of $Y$ at a distance of 9 m .
R \# M @ N * O \% P \# Q ,
then $Q$ in which direction with respect to $R ?$
a) South
b) North-West
c) West
d) North-East
e) East

## SBI CLERK 2023 (आधार बैच )

' $A$ \& $B$ ' means that $A$ is the sister of $B$, ' $A+B$ ' means that $A$ is the son of $B$,
' $A$ \$ $B$ ' means that $A$ is the brother of $B$,
' $A \% B$ ' means that $A$ is the mother of $B$,
' $A$ \# $B$ ' means that $A$ is the daughter of $B$
' $A$ @ $B$ ' means that $A$ is the Father of $B$,
' $A$ \& $B$ ' का मतलब है कि $A, B$ की बहन है,
' $A+B$ ' का मतलब है कि $A, B$ का बेटा है,
' $A$ \$ B' का मतलब है कि $A, B$ का भाई है,
' $A \% B^{\prime}$ का मतलब है कि $A, B$ की मां है,
' $A$ \# $B$ ' का अर्थ है कि $A, B$ की बेटी है
' $A @ B$ ' का अर्थ है कि $A, B$ का पिता है,

## SBI CLERK 2023 (आधार बैच )

' $A$ \& $B$ ' means that $A$ is the sister of $B$, ' $A+B$ ' means that $A$ is the son of $B$, ' $A$ \$ $B$ ' means that $A$ is the brother of $B$, ' $A$ \% $B$ ' means that $A$ is the mother of $B$, ' $A$ \# $B$ ' means that $A$ is the daughter of $B$ ' $A$ @ $B$ ' means that $A$ is the Father of $B$, In P \$ Q @ R \# S \% T \& U, how is 'T' related to 'P'?
a) Niece
b) Uncle
c) Nephew
d) Aunt
e) None of these

## SBI CLERK 2023 (आधार बैच )

' $A$ \& $B$ ' means that $A$ is the sister of $B$, ' $A+B$ ' means that $A$ is the son of $B$, ' $A$ \$ $B$ ' means that $A$ is the brother of $B$, ' $A$ \% $B$ ' means that $A$ is the mother of $B$, ' $A$ \# $B$ ' means that $A$ is the daughter of $B$ ' $A$ @ $B$ ' means that $A$ is the Father of $B$, In A \$ B @ C \% D \$ E + F, how is 'F' related to 'B'?
a) Husband
b) Father-in-law
c) Son-in-law
d) Can't be determine
e) None of these

## SBI CLERK 2023 (आधार बैच )

' $A$ \& $B$ ' means that $A$ is the sister of $B$, ' $A+B$ ' means that $A$ is the son of $B$, ' $A$ \$ $B$ ' means that $A$ is the brother of $B$, ' $A$ \% $B$ ' means that $A$ is the mother of $B$, ' $A$ \# $B$ ' means that $A$ is the daughter of $B$ ' $A$ @ $B$ ' means that $A$ is the Father of $B$, In M \& N @ O \% P \# Q + R, how is ' $M$ ' related to 'R'?
a) Husband
b) Brother
c) Father
d) Father-in-law
e) None of these

## SBI CLERK 2023 (आधार बैच )

P \# Q means P is the son of Q.
$P$ * $Q$ means $P$ is the husband of $Q$.
$P \%$ means $\mathbf{P}$ is the wife of $\mathbf{Q}$.
$P$ \$ Q means $P$ is the mother of $Q$.
$P \& Q$ means $P$ is the brother of $\mathbf{Q}$.

## SBI CLERK 2023 (आधार बैच )

P \# Q means P is the son of Q.
$P$ * $Q$ means $P$ is the husband of $Q$.
P \% Q means P is the wife of $\mathbf{Q}$.
$P$ \$ Q means $P$ is the mother of $\mathbf{Q}$.
$\mathrm{P} \& \mathrm{Q}$ means P is the brother of $\mathbf{Q}$.
If $G$ \# $L$ \# A * B \$ D then how is G related to D?
a) Aunt
b) Uncle
c) Niece
d) Nephew
e) Cannot be determined

## SBI CLERK 2023 (आधार बैच )

$P$ \# Q means $P$ is the son of $\mathbf{Q}$.
$P{ }^{*} \mathbf{Q}$ means $P$ is the husband of $\mathbf{Q}$.
$P \%$ means $P$ is the wife of $Q$.
$P$ \$ Q means $P$ is the mother of $\mathbf{Q}$.
$P \& Q$ means $P$ is the brother of $\mathbf{Q}$.
If $B \% D \# G \% F \# A$ then how is $A$ related to D?
a) Grandmother
b) Grandson
c) Granddaughter
d) Grandfather
e) Cannot be determined

## SBI CLERK 2023 (आधार बैच )

$P$ \# Q means $P$ is the son of $Q$.
$P$ * $Q$ means $P$ is the husband of $Q$.
$\mathbf{P} \% \mathbf{Q}$ means $\mathbf{P}$ is the wife of $\mathbf{Q}$.
$P$ \$ Q means $P$ is the mother of $Q$.
$P$ \& $\mathbf{Q}$ means $P$ is the brother of $\mathbf{Q}$.
If $A * B \$ D \$ G * E$, then how is $A$ related to $G ?$
a) Husband
b) Grandson
c) Granddaughter
d) Grandfather
e) Father

## SBI CLERK 2023 (आधार बैच )

$A \times B$ means $B$ is mother of $A$
$A-B$ means $B$ is brother of $A$
$A+B$ means $B$ is sister of $A$
$A \div B$ means $B$ is father of $A$
If the expression $M \times N+R \div T$ is true, then which of the following is true?
a) $M$ is son of $R$
b) $N$ is aunt of $T$
c) $M$ is granddaughter of $T$
d) T is father of $N$
e) None of these

## SBI CLERK 2023 (आधार बैच )

$A \times B$ means $B$ is mother of $A$
$A-B$ means $B$ is brother of $A$
$A+B$ means $B$ is sister of $A$
$A \div B$ means $B$ is father of $A$
Which of the following means ' $Q$ ' is brother of ' $T$ '?
a) $Y \div Q-T+R$
b) $T \div Q-Y-R$
c) $T \times M-R+Q$
d) $T+M \div Y+Q$
e) None of these

## SBI CLERK 2023 (आधार बैच )

$A \times B$ means $B$ is mother of $A$
$A-B$ means $B$ is brother of $A$
$A+B$ means $B$ is sister of $A$
$A \div B$ means $B$ is father of $A$
If the expression $M-Q-D \div F+C$, then which of the following is true?
a) $C$ is daughter of $F$
b) $F$ is niece of $C$
c) $C$ is sister of $F$
d) $D$ is father of $M$
e) None of these

## SBI CLERK 2023 (आधार बैच )

$P+Q$ means $P$ is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ 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.

| 1 | $x$ |
| :---: | :---: |
| 2 | $@$ |
| 0 | + |
| -1 | $?$ |
| -2 | $\$$ |

## SBI CLERK 2023 (आधार बैच )

$P+Q$ means $P$ is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ 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.
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
-2 \$
2 @
0 +
-1 ?
e) if both I and II are true.

## SBI CLERK 2023 (आधार बैच )

$P+Q$ means $P$ is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ 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.
Statements: Y @ Z, Z × 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
-2 \$
0 +
-1 ?
e) if both I and II are true.

## SBI CLERK 2023 (आधार बैच )

$P+Q$ means $P$ is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ means $P$ is neither equal to nor smaller than $\mathbf{Q}$.
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.
Statements: E × F, F @ L, L+ N Conclusions:
I. $\mathrm{N}+\mathrm{F}$
II. $E \times L$

| 1 | $x$ |
| :---: | :---: |
| 2 | $@$ |
| 0 | + |

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 -2
e) if both I and II are true.

## SBI CLERK 2023 (आधार बैच )

$P+Q$ means $P$ is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ 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.
Statements: H @ J. J ? K, K × M
Conclusions:
I. H @ M
II. M $\times \mathrm{J}$
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
-2 \$
0 +
-1 ?
e) if both I and II are true.

## SBI CLERK 2023 (आधार बैच )

$P+Q$ means $P$ is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ 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.
Statements: M @ T, T + V, V ? E Conclusions:
I. $\mathrm{V}+\mathrm{M}$
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
-2 \$
2 @
0 +
-1 ?
e) if both I and II are true.

## SBI CLERK 2023 (आधार बैच )

$\mathbf{P}+\mathrm{Q}$ means P is neither smaller nor greater than $\mathbf{Q}$.
$P \times Q$ 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.
Statements: P \$ Q Q × R, P + R Conclusions:
I. $\mathbf{Q} \times \mathrm{P}$
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 -2 \$
e) if both I and II are true.

Join my
TELEGRAM GROUP
@reasoningbybasantsir
(图 Daily PDF of all YT sessions
8 Discussion / Doubt Solving
: Direct Interaction with me
(ㅇํ) Quiz
(iii) Polls

SBI CLERK 2023 (आधार बैच )


