## IBPS RRB-2023 (MAHAMARATHON)

Q. 1 Statements/ कथन: $F>R \geq T=E$ Conclusions/ निष्कर्ष : I. E < F II. $\mathrm{Q} \geq \mathrm{T}$

## (IBPS RRB

CLERK PRE 2022)
(1) Only conclusion I follows.
(2) Only conclusion II follows.
(3) Either conclusion I or conclusion

II follows.
(4) Neither conclusion I nor

## UBPS RRB-2023 (MAHAMARATHON)

Q. 2 Statements/ कथन: : $\mathrm{W}=\mathrm{G} \geq \mathrm{T}=\mathrm{C} \leq \mathrm{V} \leq \mathrm{B}$

(IBPS RRB
CLERK PRE 2022)
(1) Only conclusion I follows.
(2) Only conclusion II follows.
(3) Either conclusion I or conclusion

Il follows.
(4) Neither conclusion I nor

## IBPS RRB-2023 (MAHAMARATHON)

Q. 3 Statements/ कथन: : $K>\mid \geq G>F$ Conclusions/ निष्कर्ष : : I. K > II. $R$ > G
(IBPS RRB
CLERK PRE 2022)
(1) Only conclusion I follows.
(2) Only conclusion II follows.
(3) Either conclusion I or conclusion

Il follows.
(4) Neither conclusion I nor

## IBPS RRB-2023 (MAHAMARATHON)

Q. 4 Statements/ कथन: $\mathrm{Q}>\mathrm{O} \geq \mathrm{P}=\mathrm{K}$ Conclusions/ निष्कर्ष : I. Z > K ( ( 드) II. Q > U
(IBPS RRB
CLERK PRE 2022)
(1) Only conclusion I follows.
(2) Only conclusion II follows.
(3) Either conclusion I or conclusion

Il follows.
(4) Neither conclusion I nor

## IBPS RRB-2023 (MAHAMARATHON)

Q. 5 Statements/ कथन: $\mathrm{K}<\mathrm{G} \leq \mathrm{D}<\mathrm{C}>\mathrm{R} \leq \mathrm{Y}$ Conclusions/ निष्कर्ष : I. C >

$$
\text { II. } \mathrm{K}<\mathrm{D}
$$

(IBPS RRB
CLERK PRE 2022)
(1) Only conclusion I follows.
(2) Only conclusion II follows.
(3) Either conclusion I or conclusion

Il follows.
(4) Neither conclusion I nor

## IBPS RRB-2023 (MAHAMARATHON)

Study the following sequence carefully and answer the given questions.
निम्नलिखित अनुक्रम का ध्यानपूर्वक अध्ययन करें और दिए गए प्रश्नों के उत्तर दें।
B @ 9 \# C 1 £ 28 D $\mu 7$ K 5 LE \% U \& F € M G 4 ! 3
Z ? 6 X $¥$ P 5 A © 6
Q. 6 Which of the following element is sixth to the left of the eighth element from the right end of the given a(fraMgement? निम्नलिखित में से कौन सा तत्व दी गई व्यवस्थ के चाएँ छोर्ये आठवें तत्व के बायीं ओर छठा है?

RRB CLERK PRE 2022)
(3) G
(4) 3
(5) NGBPS these

## IBPS RRB-2023 (MAHAMARATHON)

Study the following sequence carefully and answer the given questions.
निम्नलिखित अनुक्रम का ध्यानपूर्वक अध्ययन करें और दिए गए प्रश्नों के
उत्तर दें।
B @ 9 \# C 1 £ 28 D $\mu 7$ K 5 LE \% U \& F € M G 4 ! 3 Z? 6 X¥P 5 A © 6
Q. 7 How many such letters are there in the given series which are immediately preceded by a symon and immediately followed by a numbs (20) बाद एक संख्या है?
(5) More the

## IBPS RRB-2023 (MAHAMARATHON)

Study the following sequence carefully and answer the given questions.
निम्नलिखित अनुक्रम का ध्यानपूर्वक अध्ययन करें और दिए गए प्रश्नों के उत्तर दें।
B @ 9 \# C 1 £ 28 D $\mu 7$ K 5 LE \% U \& F € M G 4 ! 3
Z? 6 X¥P 5 A © 6
Q. 8 If all the letters are dropped in the given sering, which element will be eleventh from the right end?
यदि दी गई श्रृंखला में सभी अक्षर हटा दिए
तत्व कौन सा होगा?
RRB CLERK PRE 2022)


## IBPS RRB-2023 (MAHAMARATHON)

Study the following sequence carefully and answer the given questions.
निम्नलिखित अनुक्रम का ध्यानपूर्वक अध्ययन करें और दिए गए प्रश्नों के
उत्तर दें।
B@9\#C1£28D 97 K 5 LE \% U \& F €MG4!3
Z ? 6 X $¥$ P 5 A © 6
Q. 9 Which of the following element is fourth to the right of 8 the ninth element from the left end of the given arrangement?
निम्नलिखित में से कौन सा तत्व दी गई व्यवस्था के ((ГD) दाएं से चौथा है?
(2) K

## IBPS RRB-2023 (MAHAMARATHON)

Study the following sequence carefully and answer the given questions.
निम्नलिखित अनुक्रम का ध्यानपूर्वक अध्ययन करें और दिए गए प्रश्नों के उत्तर दें।
B @ 9 \# C 1 £ 28 D $\mu 7$ K 5 LE \% U \& F € M G 4 ! 3
Z? 6 X¥P 5 A © 6
Q. 10 . How many such symbols are there in the given series which are immediately preceded by a vowel af( 10 None immediately followed by a number?
दी गई श्रृंखला में ऐसे कितने प्रतीक हैं जिनके बाद एक संख्या है?
(2) One
(3) Tस्टैंर ठीक
(4) Three
(5) Mqriethan

## UBPS RRB-2023 (MAHAMARATHON)

Study the given information carefully and answer the given questions.
 (IBPS RRB CLERKPR R1~ or 22 of three different months viz. September, October and November. F was born on an odd date in the month which has even days. Two persons were born between Q and F. More than two persons were born between Q and T . R was born before D and after B.
छह व्यक्तियों का जन्म तीन अलग-अलग महीनों की दो अलग-अलग तारीखों या तो 11 या 22 पर हुआ था।

## IBPS RRB-2023 (MAHAMARATHON)

Six persons were born on two different dates either 11 or 22 of three different months viz. September, October and November. F was born on an odd date in the month which has even days. Two persons were born between Q aQdilf. Hildovertaay peospesswesencemen baftarbreiveen $Q$ and $T$. $R$ was born
 हुआ?
(2) One
(3) None
(4) Three
(5) None of

## UBPS RRB-2023 (MAHAMARATHON)

Six persons were born on two different dates either 11 or 22 of three different months viz. September, October and November. F was born on an odd date in the month which has even days. Two persons were born between Q
 boriNbeemeder Q and T. R was born

(2) F
(3) D
(4) T
(5) None of these

## IBPS RRB-2023 (MAHAMARATHON)

Six persons were born on two different dates either 11 or 22 of three different months viz. September, October and November. F was born on an odd date in the month which has even days. Two persons were born between Q
 Bern hetteebertand T. R was born
 में हुआ था?
(2) Q
(3) D
(4) Both R and D

## IBPS RRB-2023 (MAHAMARATHON)

Six persons were born on two different dates either 11 or 22 of three different months viz. September, October and November. F was born on an odd date in the month which has even days. Two persons were born between $Q$ and $F$.

 अधिक व्यक्तियों का जन्म हुआ
II. Two persons were born between $B$ and $D / B$ और $D$ के बीच दो व्यक्तियों का जन्म हुआ
(1) Both II and III

एक व्यक्ति का जन्म हुआ
(3) Both I and II
(4) Only I
(5) All I, II and III

## IBPS RRB-2023 (MAHAMARATHON)

Six persons were born on two different dates either 11 or 22 of three different months viz. September, October and November. F was born on an odd date in the month which has even days.
Two persons were born between Q and F. More Q. 15 than tyerserfonerwerernafteretyeen Q antwiR

(1) One
(2) Four
(3) Three
(4) Two
(5) None of

## IBPS RRB-2023 (MAHAMARATHON)

There are seven members in a family in which two are married couples. S is grandmother of K . B is father in-law of A. C is mother of D . J is brother of K and his mother is D . J and K are unmarried. एक परिवार में सात सदस्य हैं जिनमें से दो विवाहित जोड़े हैं। $S$, $K$ की दादी है। $B, A$ का ससुर है। $C, D$ की माँ है। $J, K$ का भाई
 प्रकार संबंधित है?
RRB CLERK PRE 2022)
(1) Mether
(2) Sister
(3) Mother-inlaw
(4)

## IBPS RRB-2023 (MAHAMARATHON)

There are seven members in a family in which two are married couples. S is grandmother of K . B is father in-law of $A$. C is mother of $D$. J is brother of K and his mother is D . J and K are unmarried. एक परिवार में सात सदस्य हैं जिनमें से दो विवाहित जोड़े हैं। S , $K$ की दादी है। $B, A$ का ससुर है। $C, D$ की माँ है। $J, K$ का भाई
 किस प्रकार संबंधित है? (1) Moth(EBPS RRB CLERK PRE 2022)
(2) Mother-in-law
(3) Paternal grandmother
(4) Maternal

## IBPS RRB-2023 (MAHAMARATHON)

There are seven members in a family in which two are married couples. S is grandmother of K . B is father in-law of $A$. C is mother of $D$. J is brother of K and his mother is D . J and K are unmarried. एक परिवार में सात सदस्य हैं जिनमें से दो विवाहित जोड़े हैं। $S$, $K$ की दादी है। $B, A$ का ससुर है। $C, D$ की माँ है। $J, K$ का भाई
 में कितनी महिला सदस्य हैं?
(1) TyBPS

RRB CLERK PRE 2022)
(2) Four
(3) Three
(4) Five
(5) Can't be

## IBPS RRB-2023 (MAHAMARATHON)

Q. 19 In the number ' 95273524 ', how many pairs of the digits have the same digits between them (both forward and backward direction) as in the number series?
संख्या '95273524' में अंकों के कितने युग्मों के
 दिशाओं में) समान अंक हैं?

CLERK PRE 2 ( $\operatorname{CD})$
(2) Two
(IPはOTRRB
(4) Three
(5) More than four

## IBPS RRB-2023 (MAHAMARATHON)

Seven people sit around a circular table and they all are facing the center. One person sits between $M$ and K. N sits 3rd to the left of $K$. D is neither an immediate neighbour of M nor N . G sits 2nd to the right of D. O sits 2nd to the left of $L$. सात लोग एक गोलाकार मेज के चारों ओर बैठे हैं और वे सभी केंद्र की ओर मुख करके बेठे हैं। $M$ और $K$ के बीच एक व्यक्ति बैठता है। $N, K$ के बाएं से तीसरे स्थान पर बेठता है। $D$ न तो $M$ और न ही $N$ का

## UBPS RRB-2023 (MAHAMARATHON)

Seven people sit around a circular table and they all are facing the center. One person sits between M and K. $N$ sits 3 rd to the left of $K$. $D$ is neither an immediate neighbour of $M$ nor N. GGjenandio sits uthtieft of O sits 2nd tothe left of L .
$D$ के बाएं चौथे ( Y ) $\overline{\mathrm{V}} \mathrm{V}$ पर कौन बैठा है?
(2) K
(3) O
(4) N
(5) None of

## UBPS RRB-2023 (MAHAMARATHON)

Seven people sit around a circular table and they all are facing the center. One person sits between $M$ and $K$. N sits 3rd to the left of $K$. $D$ is neither an immediate neighbour of M nor N. G sits
 IEffract to N?
$N$ के सन्दर्भ में $G$ का स्थात्रा ₹उअक्के? the left
(2) 2nd to the right
(3) 3rd to the

## IBPS RRB-2023 (MAHAMARATHON)

Seven people sit around a circular table and they all are facing the center. One person sits between M and K . N sits 3rd to the left of K. D is neither an immediate Prieghbdawomaniop\&rserstsithetovaten O rigitu M Dhersits Qnteth thethefieft lof M?
$M$ के बाई ओर से गिनने पर $O$ और $M$ के बीच कितने व्यक्ति बैठे हैं?
(1) More than four
(2) Three
(3) One
(4) Two

## IBPS RRB-2023 (MAHAMARATHON)

Seven people sit around a circular table and they all are facing the center. One person sits between $M$ and $K$. N sits 3rd to the left of K. D is neither an immediate Qeightwhircpf dA ther followitazestet tertato thiahtigh〇ofrsits 2nd to the left of $L$.

निम्नलिखित में से कौन $K$ के दायें हें दूसरे
स्थान पर बैठा है?
(2) $O$
(3) M
(4) L
(5) None of these

## IBPS RRB－2023（MAHAMARATHON）

Seven people sit around a circular table and they all are facing the center．One person sits between M and K ． N sits 3rd to the left of K．D is neither an immediate neighbour of M nor N．G
 से कौन सा कथन 报詈中 O are immediate neighbors／ N और O निकटतम पड़ोसी हैं
II． D sits 2 nd to the left of $\mathrm{O} / \mathrm{D}, \mathrm{O}$ के बाएं से दूसरे स्थान पर बैठा है
（1）Both II
III．One person sits between $L$ andaGd／山／र $G$ के बीच एक व्यक्ति बैठा है
（2）Only I
（3）Only III
（4）Both I

## IBPS RRB-2023 (MAHAMARATHON)

Q. 25 If it is possible to make a meaningful word with the second, fourth, fifth, and eighth letters of the word 'ACHIEVED', then which of the following will be the third letter from the right end of that meaningful word? If no meaningful word can be made, give ' $X$ ' as the answer. If more than one meaningful word can be made, give ' $Y$ ' as the answer.
यदि 'ACHIEVED' शब्द के दूसरे, चौथे, पांचवें और आठवें अक्षरों से एक सार्थक शब्द बनाना संभव है, तो निम्नलिखित में से कौन सा उस सार्थक शब्द के दायें छोर से तीसरा अक्षर होगा? यदि कोई सार्थक शब्द नहीं बनाया जा सकत(11才, Xर उत्तर के रूप में ' X ' दें। यदि एक से अधिक सार्थक शब्द गताो ना सकते हैं(हे) । उत्तर ' $Y$ ' दें।


## IBPS RRB-2023 (MAHAMARATHON)

Study the following questions and answer them by referring to the word sequence given below: (IBPS RRB CLERK PRE 2022)

 interchanged, then how many meaningful words will be formed?
जब प्रत्येक शब्द का पहला और तीसरा अक्षर आपस में बदल(fिेया जाए, तो कितने अर्थपूर्ण शब्द बनेंगे?

Three
(2) One
(3) Two
(4) Five

## IBPS RRB-2023 (MAHAMARATHON)

Study the following questions and answer them by referring to the word sequence given below:
(IBPS RRB CLERK PRE 2022)

 each vowel is changed to its next letter according to the English alphabetical series, then how many words contain at least one vowel?
यदि अंग्रेजी वर्णमाला श्रृंखला के अनुसार प्रत्येक व्यंजन को संसेके किस्हले अक्षर से और प्रत्येक स्वर को उसके अगले अक्षर से बदल दिया जा(2)तोलबित्बने|\%क्क्रों में कम से कम एक स्वर है?

## IBPS RRB-2023 (MAHAMARATHON)

Study the following questions and answer them by referring to the word sequence given below:
RRB CLERK PRE 2022)
 देकर उनक उत्तर दें:
Q.28Wi Fixds are arranged according to the alphabetical series (as in the English dictionary) from left to right, which word will be third from the right end?
यदि शब्दों को वर्णमाला क्रम के अनुसार (जैसा कि अंग्रेजी शब्दकोश में दाएं व्यवस्थित किया जाता है, तो कौन सा शब्द दाएं छोर से तीसरा है(2) SIP

## IBPS RRB-2023 (MAHAMARATHON)

Study the following questions and answer them by referring to the word sequence given below:
RRB CLERK PRE 2022)
 Q. 20 隹 English alphabetical series from left to right, then how many meaningful words will be formed?
यदि प्रत्येक शब्द के प्रत्येक अक्षर को बाएँ से दाएँ अंग्रेजी वर्णमाला क्ऱस के अनुसार व्यवस्थित किया जाए, तो कितने अर्थपूर्ण शब्द बनेंगे?

Three
(2) One
(3) Four
(4) Two
(5)

## IBPS RRB-2023 (MAHAMARATHON)

Seven persons A, B, C, D, E, F and G live in a building of 7 floors but not necessarily in the same order. The ground floor is numbered as 1st floor, just above floor is numbered as 2 nd floor and so on till the topmost floor is numbered as 7th floor. Less than three persons live above F. One floor gap between E and F who lives above E. G lives just above $B$ who lives on even numbered floor. The number of floors above $D$ is same as the number of floors below $A$. C lives below A .
सात व्यक्ति A, B, C, D, E, F और G 7 मंजिल की एक इमारत में रहते हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। भूतल को पहली मंजिल के रूप में क्रमांकित किया गया है, इसके ठीक ऊपर की मंजिल को दूसरी मंजिल के रूप में क्रमांकित किया गया है और इसी तरह सबसे ऊपरी मंजिल को 7 वीं मंजिल के रूप में क्रमांकित किया गया है। $F$ के ऊपर तीन से कम व्यक्ति

## IBPS RRB-2023 (MAHAMARATHON)

Seven persons A, B, C, D, $\mathrm{E}, \mathrm{F}$ and G live in a building of 7 floors but not necessarily in the same order. The ground floor is numbered as 1st floor, just above floor is numbered as 2nd floor and so on till the topmost floor is numbered as 7th floor. Less than three persons live above F. One floor gap between E and F who lives above E. G lives just above B who lives on

## IBPS RRB-2023 (MAHAMARATHON)

Seven persons A, B, C, D, E, F and G live in a building of 7 floors but not necessarily in the same order. The ground floor is numbered as 1st floor, just above floor is numbered as 2 nd floor and so on till the topmost floor is numbered as 7th floor. Less than three persons live above F. One floor gap between E and F who lives above E. G lives just above B who

 lives below A.
(2) Two
(3) Six
(4) Four
(5) None of these

## IBPS RRB-2023 (MAHAMARATHON)

Seven persons A, B, C, D, E, F and G live in a building of 7 floors but not necessarily in the same order. The ground floor is numbered as 1st floor, just above floor is numbered as 2 nd floor and so on till the topmost floor is numbered as 7th floor. Less than three persons live above F. One floor gap between E and $F$ who lives above E. G lives just above B who ゆ. qฤ६, lives below A .
(2) A
(3) F
(4) G
(5) C

## IBPS RRB-2023 (MAHAMARATHON)

Seven persons A, B, C, D, E, F and G live in a building of 7 floors but not necessarily in the same order. The ground floor is numbered as 1st floor, just above floor is numbered as 2 nd floor and so on till the topmost floor is numbered as 7th floor. Less than three persons live above F. One floor gap between E and F who lives above E. G lives just
 fiturbebofecdsiensalive ねel \$w number of floors below A. C
 व्यक्तियों की संख्या के समान है।
$\qquad$ के नीचे रहने वाले
(1) E
(2) A
(3) F
(4) C
(5) None of

## IBPS RRB-2023 (MAHAMARATHON)

Seven persons A, B, C, D, E, F and G live in a building of 7 floors but not necessarily in the same order. The ground floor is numbered as 1st floor, just above floor is numbered as 2 nd floor and so on till the topmost floor is numbered as 7th floor. Less than three persons live above F. One floor gap between E and F who lives above E. G lives just



II. E lives above D ./ E, D के ऊपर रहता है
III. G lives on the 3rd floor./ G तीसरी मंजिल पर रहता है
(1) Only I
(2) Only II
(3) Both I and II
(4) Both II and III

## IBPS RRB-2023 (MAHAMARATHON)

Q. 34 If each vowel of the word "QUALITY" is changed to the next letter of the English alphabets and each consonant is changed to the previous letter of the English alphabet, and then the alphabets thus formed are arranged in alphabetical order from left to right, which of the following will be fourth from the right end?
यदि शब्द "QUALITY" के प्रत्येक स्वर को अंग्रेजी वर्णमाला के अगले अक्षर से बदल दिया जाए और प्रत्येक व्यंजन को अंग्रेजी वर्णमाला के पिछ्छले अक्षर से बदल
 (सठ) सर्बालिल्वा त्राभeजेंत्यवस्थित किया जाए, जो निम्नलिखित में से दायें छोर से चौथा होगा?

## IBPS RRB-2023 (MAHAMARATHON)

Q. 35 Statements: Only a few Grapes are Mango./ केवल कुछ अंगूर आम हैं

No Mango is Banana./ कोई आम, केला नहीं है

Only a few Banana are Papaya./
केवल कुछ केले पपीता हैं।
Conclusions: I. Some Mango are Papaya./ कुछ आम पपीता हैं।

Mafigos. Papayal काई आम
(2) If only conc|usion ${ }^{(18 P R}$

CLERK PRE 2022) follows.
(3) If either conclusion I or II follows.

## IBPS RRB-2023 (MAHAMARATHON)

Q. 36 Statements: Only a few City are Town./ केवल कुछ सिटी टाउन हैं

All Town are Metro. / सभी टाउन मेट्रो, हैं।
Conclusions: I. Some City are Metro. / कुछ शहर मेट्रो हैं।
II. All City being Town is a possibility/ सभी सिटी के टाउन होने की संभावना है
(1) If only conclusion I follows.
(2) If only conclusion II follows.
(3) If either conclusion I or II follows.

## IBPS RRB-2023 (MAHAMARATHON)

Q. 37 Statements: Some Dolphin are Turtle./ कुछ डॉल्फिन कछुए हैं।

All Turtle are Rabbit./ सभी कहुुए खरगोश हैं।

A few Owl are Rabbit./कुछ उल्लू
खरगोश हैं।
Conclusions: I. All Dolphin are Owl./सभी डॉल्फिन उल्लू हैं।
II. Some (1) ondyiconclusion I

डॉल्फ़िन ( (巳) ) ' (2) If only conclysign IRRB
CLERK PRL $\mathbf{~ < ~} 22{ }^{\text {follows. }} 3$ If either conclusion I or II follows.

## IBPS RRB-2023 (MAHAMARATHON)

Q. 38 Statements: Only a few River are Mountain./ केवल कुछ नदियाँ पर्वत हैं।

No Mountain is Concrete./ कोई माउंटेन कंक्रीट नहीं है.

Some Concrete are not Bricks./
कुछ कंक्रीट ईंटें नहीं हैं।
Conclusions: I. Some River are being Concrete is a possibility.
 follows.
MbethtannlyefPbelfsion / सभी follows.
(3) If either conclusifirpsor II

RRB CLERK PRE 2022)follows.

## IBPS RRB-2023 (MAHAMARATHON)

Q. 39 Statements: 0\% frocks are pants. 0\% फ्रॉक पैंट हैं।

All shorts are frocks. सभी शॉर्ट

फ्रॉक हैं।
जैकेट पैंट हैं।
Conclusions: I. Not a single pant is short. एक भी पैंट शॉर्ट नहीं है
(11)Afgobla crarflesici jackets are not नहीं है

A few jackets are pants. कुछ follows.
 follows.
(3) If either conckusips RWi也

CLERK PRE 2022follows.

## IBPS RRB-2023 (MAHAMARATHON)

Q. 40 Find the odd one out/ विषम चुनें
(IBPS RRB
CLERK PRE 2022)
(1) CBF
(2) KJM
(3) POS
(4) VUY
(5) SRV

## IBPS RRB-2023 (MAHAMARATHON)

Point $P$ is 26 m west of point S . Point G is 52 m north of point P . Point M is 39 m east of point $G$ and point $K$ is 13 m south of point G . Point H is 39 m north of point S . बिंदु $P$, बिंदु $S$ से 26 मीटर पश्चिम में है। बिंदु $G$, बिंदु $P$ से 52 मीटर उत्तर में है। बिंदु $M$, बिंदु $G$ से 39 मीटर पूर्व

 PO PRERंदुणZ㐫)सन्दर्भ में बिंदु P किस (2ि) Soेuth-east
है? है?
(3) North-east
(4) East
(5) None of these

## IBPS RRB-2023 (MAHAMARATHON)

Point $P$ is 26 m west of point S . Point G is 52 m north of point $P$. Point M is 39 m east of point $G$ and point K is 13 m south of point G . Point H is 39 m north of point S . बिंदु $P$, बिंदु $S$ से 26 मीटर पश्चिम में है। बिंदु $G$, बिंदु $P$ से 52 मीटर उत्तर में है। बिंदु $M$, बिंदु $G$ से 39 मीटर पूर्व


(IBPS RRB

(3) 39 m
(4) 25 m
(5) None of these

## IBPS RRB-2023 (MAHAMARATHON)

Point $P$ is 26 m west of point $S$. Point $G$ is 52 m north of point $P$. Point $M$ is 39 m east of point $G$ and point K is 13 m south of point G . Point H is 39 m north of point S . बिंदु $P$, बिंदु $S$ से 26 मीटर पश्चिम में है। बिंदु $G$, बिंदु $P$ से 52 मीटर उत्तर में है। बिंदु M, बिंदु $G$ से 39 मीटर पूर्व में है
 theglistancerbeiviesen point $M$ and point ZPBPS
 $Z$ के बीच की दूरी क्या है?
(1) 13 m
(2) 26 m
(3) 39 m
(4) 25 m
(5) None of

## IBPS RRB-2023 (MAHAMARATHON)

Q. 44 Six persons i.e. P, Q, R, S, T and U was born on different days of the same week starting from Monday to Saturday, but not necessarily in the same order. P was born on Friday. Two persons were born between $U$ and $P$.
One person was born between R and S . If T was born immediate before $S$, then who among the following person was born on Wednesday?
(IBPS RRB PO PRE 2020)
छह व्यक्ति अर्थात $P, Q, R, S, T$ और $U$ का जन्म सोमवार से शनिवार तक एक ही सप्ताह के अलग-अलग दिनों में हआ था, लेकिन्न जे रेरी नहीं कि इसी क्रम में हो। $P$ का जन्म शुक्रवार को और $\mathbb{R}^{2}$ क्रिबीच दो व्यक्तियों का जन्म हुआ। $R$ और $S$ के $((\mathrm{Q}(\mathrm{CD}))$ त्र का $T$ का जन्म $S$ से ठीक पहले हुआ था, तो निम्नालाखत में से(कैर्रेस व्यक्ति का जन्म बधवार को हृआ था?
(5) None of

## IBPS RRB-2023 (MAHAMARATHON)

Q. 45 If 2 is subtracted from each even digit and 1 is added to each odd digit in the given number '2145673', then how many digits will appear more than one in the new number thus formed?
यदि दी गई संख्या '2145673' में प्रत्येक सम अंक में से 2 घटा दिया जाए और प्रत्येक विषम अंक में 1 जोड़ा जाए, तो इस प्रकार बनी नई संख्या में कितने अंक एक से अधिक दिखाई देंगे?
(IBPS RRB PO PRE 2020)

(1) None
(2) One
(3) Two
(4) Three
(5) None of these

## IBPS RRB-2023 (MAHAMARATHON)

Q. 46 How many pairs of letters are there in the word "GRANDUAL" each of which have as many letters between them in the word as they have between them in the English alphabetical series?
शब्द "GRANDUAL" में अक्षरों के कितने जोड़े हैं जिनमें से प्रत्येक में उतने ही अक्षर हैं शब्द में उनके बीच वैसे ही अक्षर हैं जैसे अंग्रेजी वर्णमाला श्रृंखला में उनके बीच होते हैं?
(1)Three
(2)Four
(IBPS RRB PO PRE 2020)
(3)Two
(4)One
(5)Five

## IBPS RRB-2023 (MAHAMARATHON)

Q. 47 Statements: A few switch are boards./कुछ स्विच बोर्ड हैं।

Only board is wood./केवल बोर्ड लकड़ी है।

Only a few boards are strong./
केवल कुछ बोर्ड मजबूत हैं।
Conclusions: I. Some woods are switches./ कुछ लकड़ियाँ स्विच हैं।

मजबूत बोर्ड नहीं हैं. follow

स्विच हैं.
3. Both I and III

## IBPS RRB-2023 (MAHAMARATHON)

Q. 48 Statements: Only pillows are bedsheets./ केवल तकिये ही चादरें हैं।

Only a few pillows are blankets./
केवल कुछ तकिए कंबल हैं।
Few blankets are cover./ कुछ कंबल
कवर हैं।
Conclusions: I. Some pillows are bedsheets./ कुछ तकिये बेडशीट हैं।
II. Some pillows are nôt blanketfol/ ghws तकिए कंबल नहीं हैं. 2. Both I and II
III. ( $(\mathrm{C}$ (1) $)$ ) ers are not feelthmeets./ कुछ

कवर बेडशीट नहीं हैं.
RRB PO PRE 2022)
3. Only III follows
4. Both II arribilis follow

## IBPS RRB-2023 (MAHAMARATHON)

Q. 49 Statement: $Z=Y<W \geq N>P=Q$
$>R$ Conclusions: $\mathrm{I} . \mathrm{Z}<\mathrm{N}$
II. $\mathrm{Z} \geq \mathrm{N}$
(IBPS
RRB PO PRE 2022)

1. Only I follow
2. Both I and II follow
3. Either I or II follows
1 Pply llffllow

## IBPS RRB-2023 (MAHAMARATHON)

Q. 50 Statements: $\mathrm{Z}<\mathrm{A}<\mathrm{N}=\mathrm{O} ; \mathrm{A}>\mathrm{B}$
> D Conclusions: I. Z > D

$$
\text { II. } \mathrm{N}>\mathrm{B}
$$

(IBPS RRB
PO PRE 2022)

1. Only I follow
2. Only II follow
3. Both I and II follow
4. Either I or II follow

## IBPS RRB-2023 (MAHAMARATHON)

## THANK YOU

