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Twelve employees are sitting in two parallel rows having six employees in each row, in such a way that there is an equal distance between adjacent persons. In row 1 A, B, C, D, E and F are seated (but not necessarily in the same order) and all of them are facing north. In row 2 P, Q, R, S, T and U are seated (but not necessarily in the same order) and all of them are facing south. Therefore, in the given seating arrangement, each member seated in a row faces another member of the other row. U has only one neighbour but not near to T. E sits second from left ends. F is immediate left of D. As many employees sit to the right of R as to the right of B . D sits second to the left of B . The one who faces D sits immediate to the right of S . Two employees sit between S and Q . The one who faces $\mathbf{Q}$ is an immediate neighbour of C. Only one employee sits between the employees who face E and D. R sits to the immediate right of $Q$. $F$ is not in front of $P$.

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बारह क्र्मचारी दो समानांतर पंक्तियों में बैठे हैं और प्रत्येक् पंक्ति में छह कम चारी हैं, इस प्रकार कि आसत्र व्यक्तियों के बीच समान दूरी है। पंक्ति 1 में $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}, \mathrm{E}$ और F बेठे हैं (लेकिन जरूरी नहीं कि इसी क्रम में हो) और वे सभी उत्तर की ओर मुख करके बेठे हैं। पेक्ति 2 में $P, Q, R, S, T$ और $U$ बेठे हैं (लेकिन जरूरी नहीं कि इसी क्रम में हो) और उन सभी का मुख दृक्षिण की और है। इसलिए, दी गई बैठने की व्यवस्था में, एक पैक्ति में बैठे प्रत्येक सदस्य का मुख दूसरी पंक्ति के दूसरे सदस्य की ओर है। $U$ का केवल एक पड़ोसी है लेकिन $T$ के निकट नहीं है। $E$ अंतिम छोर से दूसरे स्थान पर बेठा है। $F$, $D$ के ठीक बायें है। $R$ के दायीं ओर उतने ही कर्मचारी बेठे हैं जितने $B$ के दायें हैं। और $Q$. जिसका मुख $Q$ की ओर है, वह $C$ का निकटतम पडोसी है। $E$ और $D$ की ओर मुख करने वाले कर्मचारियों के बीच केवल एक कर्मचारी बेठतां है। $R, Q$ के ठीक दाई और बेठता है। F, P के सामने नहीं है।

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U has only one neighbour but not near to T. E sits second from left ends. F is immediate left of D. As many employees sit to the right of $R$ as to the right of $B$. $D$ sits second to the left of $B$. The one who faces D sits immediate to the right of S . Two employees sit between $\mathbf{S}$ and $\mathbf{Q}$. The one who faces $\mathbf{Q}$ is an immediate neighbour of C. Only one employee sits between the employees who face E and D. R sits to the immediate right of Q . F is not in front of P .

Four of the following five are alike in a certain way based on the given seating arrangement and thus form a group. Which is the one that does not belong to that group?

1. T
2. R
3. A
4. F
5. D

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U has only one neighbour but not near to T. E sits second from left ends. F is immediate left of D. As many employees sit to the right of $R$ as to the right of $B$. $D$ sits second to the left of $B$. The one who faces D sits immediate to the right of S. Two employees sit between $\mathbf{S}$ and Q . The one who faces $\mathbf{Q}$ is an immediate neighbour of C. Only one employee sits between the employees who face E and D. R sits to the immediate right of Q . F is not in front of P .

## Which of the following is true regarding C?

1. C sits second to the left of E .
2. C sits opposite of S.
3. Three employees sit between the employees who face C and $F$.
4. Two employees sit between C and D.
5. None of these

IBPS CLERK 2023 महामैराथन

U has only one neighbour but not near to T. E sits second from left ends. F is immediate left of D. As many employees sit to the right of $R$ as to the right of $B$. $D$ sits second to the left of $B$. The one who faces D sits immediate to the right of S. Two employees sit between $\mathbf{S}$ and $\mathbf{Q}$. The one who faces $\mathbf{Q}$ is an immediate neighbour of C. Only one employee sits between the employees who face E and D. R sits to the immediate right of Q . F is not in front of P .

Who among the following faces R?

1. B
2. D
3. A
4. C
5. F

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U has only one neighbour but not near to T. E sits second from left ends. F is immediate left of D. As many employees sit to the right of $R$ as to the right of $B$. $D$ sits second to the left of $B$. The one who faces D sits immediate to the right of S. Two employees sit between $\mathbf{S}$ and $\mathbf{Q}$. The one who faces $\mathbf{Q}$ is an immediate neighbour of C. Only one employee sits between the employees who face E and D. R sits to the immediate right of Q . F is not in front of P .

How many employees sit between the one who faces $\mathbf{Q}$ and the one who faces A?

1. 1
2. 2
3. 3
4. 4
5. 5

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U has only one neighbour but not near to T. E sits second from left ends. F is immediate left of D. As many employees sit to the right of $R$ as to the right of $B$. $D$ sits second to the left of $B$. The one who faces D sits immediate to the right of S. Two employees sit between $\mathbf{S}$ and $\mathbf{Q}$. The one who faces $\mathbf{Q}$ is an immediate neighbour of C. Only one employee sits between the employees who face E and D. R sits to the immediate right of Q . F is not in front of P .

Who among the following sits second to the left of the employee who faces $P$ ?

1. C
2. D
3. E
4. A
5. F
\$ T + B Z 8 A 5 > 9 O V 6 @ IU © E ? 3975 M \# E
If all the symbols and numbers are dropped from the given arrangement and then the letters are rearranged in descending order according to the dictionary then which of the following will be the eighth from the left end?
यदि दी गई व्यवस्था से सभी प्रतीकों और संख्याओं को हटा दिया ज़ाए और फिर अक्षररों को शब्दकोश के अनुसार अव्रोही क्रम में पुन: व्य्वस्थित किया जाए तो निम्नलिखित में से कौन सा बाएं छोर से आठवां होगा?
01.0
6. Z
7. V
8. T
9. E

IBPS CLERK 2023 महामेराथन
\$ T + B Z 8 A 5 > 9 OV 6 @IU © E ? 3975 M \# E
What will come at a place of question mark
(?) in the following series?
निम्नलिखित श्रृंखला में प्रश्न चिह्न (?) के स्थान पर क्या आएगा?
T\$8, ZB>, >56, @6E, ?

1. ?\#M
2. MV?
3. 3MV
4. M?5
5. 3?M

IBPS CLERK 2023 महममेराथन
\$ T + B Z 8 A 5 > 9 O V 6 @ IU © E ? 3975 M \# E
Which of the following is the ninth element to the left of @?
निग्नलिखित में से कौन सा @ के बाईं ओर नौवां तत्व है?

1. A
2. >
3. 5
4. 8
5. Z
\$ T + B Z 8 A 5 > 9 O V 6 @ IU © E ? 3975 M \# E
If the place of symbol that is immediately before the number are interchanged among themselves in the given arrangement then which of the following will be the 11th from the left end?
यदि दी गई व्यवस्था में संख्या के ठीक पहले वाले प्रतीक के स्थान को आपस में बद्ल दिया जाए तो बाएं छोर से 11 वां स्थान निम्नलिखित में से कोन सा होगा? 01. + 02. T
6. \$
04.0
05.7
\$ T + B Z 8 A 5 > 9 O V 6 @ IU © E ? 3975 M \# E
Find the number of prime numbers which are immediately followed by a symbol and immediately, preceded by a consonant उन अभाज्य संख्याओं की संख्या ज्ञात कीजिए जिनके ठीक बाद एक प्रतीक और ठीक पहले एक व्यंजन आता है
7. One
8. Four
9. Three
10. Two
11. None

There are seven members S, T, U, V, W, X and Y in a family among them only 3 females. S is married to V. W is grandson of V who has two children. U is sister-in-law of Y who is unmarried. X is brother-in-law of S who is mother-in-law of U .
एक परिवार में सात सदस्य S, T, U, V, W, X और Y हैं, जिनमें से केवल 3 महिलाएं है। $S, V$ से विवाहित है। W, V का पोता है जिसेक दो बच्चे हैं। U, Y जो अविवाहित है, की भाभी है। $\mathrm{X}, \mathrm{S}$ का साला है जो U की सास है।

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There are seven members S, T, U, V, W, X and Y in a family among them only 3 females. S is married to V. W is grandson of V who has two children. U is sister-in-law of Y who is unmarried. X is brother-in-law of S who is mother-in-law of U . How X is related to Y ?

1) Uncle
2) Brother
3) Mother
4) Sister
5) Grandson

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There are seven members S, T, U, V, W, X and Y in a family among them only 3 females. S is married to V. W is grandson of $\mathbf{V}$ who has two children. U is sister-in-law of Y who is unmarried. X is brother-in-law of S who is mother-in-law of U .
Who among the following is the father of W?

1) $U$
2) $T$
3) $X$
4) $Y$
5) None of these

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There are seven members S, T, U, V, W, X and Y in a family among them only 3 females. S is married to V. W is grandson of V who has two children. U is sister-in-law of Y who is unmarried. X is brother-in-law of S who is mother-in-law of U .
If, $Z$ is the husband of $Y$, then how $T$ is related to $Z$ ?
5) None of these
4) Uncle
3) Brother-in-Law
2) Son

1) Father-in-Law

## Statements / कथन :

Only a few Sky are Black.
Only a few Black are colour
Conclusions / निष्कर्ष :
I) All sky are colour.
II) Some sky are not colour.
III) Some sky not being colour is a possibility.

1. All conclusions I, II and III follow 02. Only conclusions I and III follow
2. Only conclusions II and III follow 04. Only conclusion III follows
3. None of these

IBPS CLERK 2023 महामैराथन

## Statements / कथन :

Some light are sparkle.
Only sparkle are shine.
Some shine are dark.
Conclusions / निष्कर्ष :
I) Some light are dark.
II) Some shine being dark is a possibility.
III) No light being dark is a possibility

1. All conclusions I, II and III follow
2. Only conclusions I and III follow
3. Only conclusions II and III follow
4. Only conclusion III follows
5. None of these

## Statements / कथन :

Only a few music are guitar.
Only music are player.
Conclusions / निष्कर्ष :
I) Some music being guitar is a possibility.
II) No player is guitar.
III) All player being guitar is a possibility

1. All conclusions I, II and III follow 02. Only conclusions I and III follow
2. Only conclusions II and III follow 04. Only conclusion III follows
3. None of these

Statements / कथन :
$\mathrm{Az}<\mathrm{By}=\mathrm{Cx} \leq \mathrm{Dw} ; \mathrm{By}<\mathrm{Kp}$
Conclusions / निष्कर्ष :
l. Kp > Dw
II. $\mathrm{A} z<\mathrm{Cx}$

1. Only conclusion I is true.
2. Only conclusion II is true.
3. Either conclusion I or conclusion II is true.
4. Neither conclusion I nor conclusion II is true.
05 Bath conclucion I and II am trun

Statements / कथन :
Pk < Az < Ri $\leq \mathrm{Ve} ; \mathrm{Jq} \leq \mathrm{Ri}>\mathrm{Za}$
Conclusions / निष्कर्ष :
I. $\mathrm{Jq} \leq \mathrm{Ve}$
II. $\mathrm{Za}<\mathrm{Pk}$

1. Only conclusion I is true. 02. Only conclusion II is true. 03. Either conclusion I or conclusion II is true.
2. Neither conclusion I nor conclusion II is true.
05 Rath conclucinn I and II aro trin

Each of the six friends, K, J, I, H, G and F scored different marks in an examination. I scored more than only K and G. H scored less than only J. G did not score the least. The one who scored the third highest marks scored 92 marks and G scored 58 marks. The person who scored the maximum marks among them scored 13 marks more than F's marks.
छह दोस्तों, K, J, I, H, G और F में से प्रत्येक ने एक परीक्षा में अलग-अलग अंक प्राप्त किए। मैंने केवल K और G से अधिक स्कोर किया। H ने केवल J से कम स्कोर किया। G ने सबसे कम स्कोर नहीं किया। नीम्या रुच्तम अंक णाम्य करन्ने वाले ने 02 अंक पाम

Each of the six friends, K, J, I, H, G and F scored different marks in an examination. I scored more than only K and G. H scored less than only J. G did not score the least. The one who scored the third highest marks scored 92 marks and G scored 58 marks. The person who scored the maximum marks among them scored 13 marks more than F's marks.
Which of the following could be the possible score of H ?
01.96
02. 106

0280

Each of the six friends, K, J, I, H, G and F scored different marks in an examination. I scored more than only K and G. H scored less than only J. G did not score the least. The one who scored the third highest marks scored 92 marks and G scored 58 marks. The person who scored the maximum marks among them scored 13 marks more than F's marks.
Which of the following is true with respect to the given information?
01 . H's score is definitely less than 70. 02. K scored the maximum marks. 03. Only one person scored more than I.

Each of the six friends, K, J, I, H, G and F scored different marks in an examination. I scored more than only K and G . H scored less than only J. G did not score the least. The one who scored the third highest marks scored 92 marks and G scored 58 marks. The person who scored the maximum marks among them scored 13 marks more than F's marks.
Which of the following could possibly be the score of l?
01.95
02. 94
03.86

Some people are sitting around a circular table and all people are facing in the same direction. $X$ and $Y$ are neighbor of $W$. There are three people between P and Q . R sits to the immediate right of Q . S sits second to the left of $R$. There are three people sitting between $S$ and T. U is a neighbour of T . Three people are sitting between U and V . W sits second to the left of V . U is neighbour of Y . P and V are neighbours.
कुछ लोग एक वृत्ताकार मेज के चारों ओर बैठे हैं और सभी लोग एक ही दिशा में उन्मुख हैं। $X$ और $Y, W$ के पड़ोसी हैं। $P$ और $Q$ के बीच तीन व्यक्ति हैं। $R, Q$ के ठीक दायें बैठा है। $S, R$ के बायें से दूसरे स्थान पर बैठा है। $S$ और $T$ के बीच में तीन व्यक्ति बैठे हैं। U किसका पड़ोसी है? T. U और V के


Some people are sitting around a circular table and all people are facing in the same direction. $X$ and $Y$ are neighbor of $W$. There are three people between $P$ and $Q$. $R$ sits to the immediate right of Q . S sits second to the left of $R$. There are three people sitting between $S$ and T . U is a neighbour of T . Three people are sitting between U and V . W sits second to the left of V. U is neighbour of Y. P and V are neighbours.
How many people are sitting in the circle?
01.12
02.11
03.13
04. 10

0515

Some people are sitting around a circular table and all people are facing in the same direction. $X$ and $Y$ are neighbor of $W$. There are three people between $P$ and $Q$. $R$ sits to the immediate right of Q . S sits second to the left of $R$. There are three people sitting between $S$ and T . U is a neighbour of T . Three people are sitting between U and V . W sits second to the left of V. U is neighbour of Y. P and V are neighbours.
What is the position of $T$ with respect to $R$ ?

1. Immediate left
2. Immediate right
3. Second to the left
4. Second to the right

Some people are sitting around a circular table and all people are facing in the same direction. $X$ and $Y$ are neighbor of $W$. There are three people between $P$ and $Q$. $R$ sits to the immediate right of Q . S sits second to the left of $R$. There are three people sitting between $S$ and T . U is a neighbour of T . Three people are sitting between U and V . W sits second to the left of V. U is neighbour of Y. P and V are neighbours.
Who among the following are the immediate neighbours of U?

1. P, V
2. T, U
3. T, V

OA D II

Some people are sitting around a circular table and all people are facing in the same direction. $X$ and $Y$ are neighbor of $W$. There are three people between $P$ and $Q$. $R$ sits to the immediate right of Q . S sits second to the left of $R$. There are three people sitting between $S$ and T . U is a neighbour of T . Three people are sitting between U and V . W sits second to the left of V. U is neighbour of Y. P and V are neighbours.
Four of the following five are alike in a certain way based on the given arrangement and hence form a group. Which is the one that doesn't belong to that group?

1. PW

0 ? 0 T

Some people are sitting around a circular table and all people are facing in the same direction. $X$ and $Y$ are neighbor of $W$. There are three people between $P$ and $Q$. $R$ sits to the immediate right of Q . S sits second to the left of $R$. There are three people sitting between $S$ and T . U is a neighbour of T . Three people are sitting between U and V . W sits second to the left of V. U is neighbour of Y. P and V are neighbours.
What may be the position of $S$ with respect to Q?

1. Immediate left
2. Immediate right
3. Second to the left

OA Enurath to the rich t

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Statement / कथन
$11>19=18 ; 11<21 \leq 22 ; 21>23=34$
Conclusion / निष्कर्ष
l. $22>34$
II. $23>19$

1. If only conclusion I is true. 02. If only conclusion II is true. 03. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05 . If both conclusion I and II are true

IBPS CLERK 2023 महममेराथन

Statement / कथन
$\mathrm{R}>\mathrm{O}=\mathrm{S} ; \mathrm{H}<\mathrm{A}=\mathrm{O} ; \mathrm{N}>\mathrm{A}$
Conclusion / निष्कर्ष
l. $\mathrm{N}>\mathrm{S}$
II. R > N

1. If only conclusion I is true. 02. If only conclusion II is true. 03. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05. If both conclusion I and II are true

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Statement / कथन
$11<12<13 ; 13<14>15 ; 16>17>11$
Conclusion / निष्कर्ष
l. $17>18$
II. $18 \leq 17$

1. If only conclusion I is true. 02. If only conclusion II is true. 03. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05. If both conclusion I and II are true

## Statement / कथन :

Only G are H / केवल G हैं Some G are L / कुछ G L हैं Some K are H / कुछ K H हैं Conclusion / निष्कर्ष :
I. Some K are G / कुछ KG हैं।
II. Some L being H is a possibility / कुछ्छ L के H होने की एक संभावना हैं।

1. None follows
2. Only II follows
3. Either I or II follows
4. Only I follows
5. Both I and II follow

Statement / कथन :
No N are C / कोई N, C नहीं हैं Only O are M / केवल UM हैं Only C are O / केवल C, O हैं Conclusion / निष्कर्ष :
l. Some $\mathbf{M}$ being $\mathbf{N}$ is a possibility / कुछ $\mathbf{M}$ के N होने की एक संभावना हैं।
II. Some O are N / कुछ $\mathrm{O}, \mathrm{N}$ हैं।

1. None follows
2. Only II follows
3. Either I or II follows
4. Only I follows
5. Both I and II follow

Statement / कथन :
Few $Z$ are $X$ / कुछ $Z X$ हैं Some $Z$ are not $V /$ कुछ $Z V$ नहीं हैं All V are $\mathrm{Y} /$ सभी VY हैं
Conclusion / निष्कर्ष :
I. Some $Z$ are $Y$ / कुछ $Z Y$ हैं।
II. No $Y$ are $Z$ / कोई $Y Z$ नहीं हैं।

1. None follows
2. Only II follows
3. Either I or II follows
4. Only I follows
5. Both I and II follow

How many such pairs of letters are there in the word, 'EXPRESSION' each of which has as many letters between them in the word as they have in the English alphabetical series?
शब्द 'EXPRESSION' में अक्षरों के ऐसे कितने जोड़े हैं, जिनमें से प्रत्येक के बीच शब् में उतने ही अक्षर हैं जितने कि उनके बीच अंग्रेजी वर्णमाला श्रृंखला में हैं?

1. Three
2. None
3. Two

O4 Onn

The distance from point $E$ to point $R$ is 5 m towards the north. Point $R$ is 15 m north of point G. The distance between E and Q is 20 m , where point E is to the west of point Q. Similarly, the distance between points G and H is 22 m , where H is to the west of G बिंदु $A$ से बिंदु $R$ की दूरी 5 मीटर उत्तर की ओर है। बिंदु $R$, बिंदु $G$ से 15 मीटर उत्तर में है। $E$ और $Q$ के बीच की दूरी 20 मीटर है, जहां बिंदु E , बिंदु Q के पश्चिम में है इसी तरह, बिंदु G और H के बीच की दूरी 22 मीटर है, जहां G के पश्चिम में स्थित है।

The distance from point $E$ to point $R$ is 5 m towards the north. Point $R$ is 15 m north of point G. The distance between E and Q is 20 m , where point E is to the west of point Q. Similarly, the distance between points G and H is 22 m , where H is to the west of G What is the distance between $E$ and $G$ ? E और $G$ के बीच की दूरी कितनी है?

1. 15 m
2. 12 m
3. 10 m

0411 m

The distance from point $E$ to point $R$ is 5 m towards the north. Point R is 15 m north of point G. The distance between E and Q is 20 m , where point E is to the west of point Q. Similarly, the distance between points G and H is 22 m , where H is to the west of G
Q is in which direction from point H ? H बिंदु से बिंदु Q किस दिशा में है?

1. North West
2. South
3. East

04 Gouth Fact

Eight persons J, K, L, M, N, O, P and Q are sitting in a row facing South but not necessary in the same order. All of them are sitting with equidistance from each other. L sits at extreme end of the row. One person sits between M and Q, who sits second to the left of O . N and K are immediate neighbour of O . Either N or K sits at extreme end of the row. Number of persons sitting to the left of P is one less than that the number of persons sitting to the right of N . आठ व्यक्ति $J, K, L, M, N, O, P$ और $Q$ दक्षिण की ओर एक पंक्ति में बैठे हैं लेकिन उसी क्रम में आवश्यक नहीं हैं। ये सभी एक-दूसरे से समान दुरी पर बैठे हैं। L पंक्ति के अंतिम छोर पर बैठता है। एक व्यक्ति M और Q के बीच बेठता है, जो 0 के बाई ओर दूसरा बैठता है। N

Eight persons J, K, L, M, N, O, P and Q are sitting in a row facing South but not necessary in the same order. All of them are sitting with equidistance from each other. L sits at extreme end of the row. One person sits between M and Q, who sits second to the left of O . N and K are immediate neighbour of O . Either N or K sits at extreme end of the row. Number of persons sitting to the left of P is one less than that the number of persons sitting to the right of N .
Four of the following five are alike in a certain way. Which is the one that does not belong to that group?
निस्नलिखित पाँच में से चार एक निश्चित तरीके से एक जैसे हैं। वह कौन सा है जो उस समूह से संबंधित नहीं हैं?

Eight persons J, K, L, M, N, O, P and Q are sitting in a row facing South but not necessary in the same order. All of them are sitting with equidistance from each other. L sits at extreme end of the row. One person sits between M and Q , who sits second to the left of O . N and K are immediate neighbour of O . Either $\mathbf{N}$ or K sits at extreme end of the row. Number of persons sitting to the left of P is one less than that the number of persons sitting to the right of N . Who sits second to the right of P?
$P$ के दायें दूसरा कौन बैठता है?

1. M
2. Q
3. N
4. J

Eight persons J, K, L, M, N, O, P and Q are sitting in a row facing South but not necessary in the same order. All of them are sitting with equidistance from each other. L sits at extreme end of the row. One person sits between M and Q, who sits second to the left of O . N and K are immediate neighbour of O . Either $\mathbf{N}$ or K sits at extreme end of the row. Number of persons sitting to the left of P is one less than that the number of persons sitting to the right of N .
If $O$ and $P$ interchanges their position, then who among the following persons sits third to the right of J ?
यदि O और P अपनी स्थिति को बदल देते हैं, तो

Eight persons J, K, L, M, N, O, P and Q are sitting in a row facing South but not necessary in the same order. All of them are sitting with equidistance from each other. L sits at extreme end of the row. One person sits between M and Q , who sits second to the left of O . N and K are immediate neighbour of O . Either $\mathbf{N}$ or K sits at extreme end of the row. Number of persons sitting to the left of P is one less than that the number of persons sitting to the right of N . How many persons sitting between M and O?
M और 0 के बीच कितने व्यक्ति बेठे हैं?

1. None
02.2

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Eight persons J, K, L, M, N, O, P and Q are sitting in a row facing South but not necessary in the same order. All of them are sitting with equidistance from each other. L sits at extreme end of the row. One person sits between M and Q , who sits second to the left of O . N and K are immediate neighbour of O . Either N or K sits at extreme end of the row. Number of persons sitting to the left of P is one less than that the number of persons sitting to the right of N .
If all the people are seated in the alphabetical order from right to left, how many people remain unchanged from their original position?


There is a certain number of persons sitting in a row and all are facing West. Four persons sit between $R$ and $P$ who is immediate left of L. Number of persons between R and U are same as number of persons between P and $\mathrm{K} . \mathrm{P}$ is seventh from left end. S is sixth to the right of U . Two persons sit between U and L who is fourth from right end. $T$ sits to the immediate left of U .
एक पंक्ति में एक निश्चित संख्या में व्यक्ति बैठे हैं और सभी का मुख पश्चिम की ओर है। $R$ और $P$ के बीच चार व्यक्ति बैठे हैं, जो $L$ के ठीक बाएं है। $R$ और $U$ के लीन्त वर्गितों की संत्वा $D$ और $K$ के लीच्त

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There is a certain number of persons sitting in a row and all are facing West. Four persons sit between R and P who is immediate left of L. Number of persons between $R$ and $U$ are same as number of persons between P and K . P is seventh from left end. S is sixth to the right of U . Two persons sit between $U$ and $L$ who is fourth from right end. T sits to the immediate left of U .
Four of the following five are alike in a certain way based on a group, find the one that does not belong to group?

1. T
2. R
3. P

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There is a certain number of persons sitting in a row and all are facing West. Four persons sit between R and P who is immediate left of L. Number of persons between $R$ and $U$ are same as number of persons between P and $\mathrm{K} . \mathrm{P}$ is seventh from left end. S is sixth to the right of U . Two persons sit between $U$ and $L$ who is fourth from right end. $T$ sits to the immediate left of U .
How many persons are sitting in the row?

1. Ten
2. Eleven
3. Fifteen
4. Fourteen

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There is a certain number of persons sitting in a row and all are facing West. Four persons sit between R and P who is immediate left of L. Number of persons between $R$ and $U$ are same as number of persons between P and K . P is seventh from left end. S is sixth to the right of U . Two persons sit between $U$ and $L$ who is fourth from right end. $T$ sits to the immediate left of U .
How many persons sit between $T$ and R?
01.3
02. 4
03. 6
04.2

Nine boxes J, K, L, M, N, O, P, Q and R are placed one above other in the form of a stack. Box $\mathbf{Q}$ is three places below Box K and four places above Box P. Number of boxes below Box R is as same as the number of boxes above Box M. Only one box is placed between Box J and Box M. Box $O$ is placed at one of the positions above Box J . Box N is not placed on the bottom. Only two boxes are placed between Box P and J . नौ डिब्बे $\mathrm{J}, \mathrm{K}, \mathrm{L}, \mathrm{M}, \mathrm{N}, \mathrm{O}, \mathrm{P}, \mathrm{Q}$ और R एक के
ऊपर एक ढेर के रूप मे रखे गए हैं। डिब्बा Q , डिब्बा K से तीन स्थान नीचे और डिब्बा P से चार स्थान ऊुपर है। डिब्बा-R के नीचे के बक्सों की संख्या, डिब्बा M के ऊुपर वाले बक्सों की संख्या के बराबर

Nine boxes J, K, L, M, N, O, P, Q and R are placed one above other in the form of a stack. Box $\mathbf{Q}$ is three places below Box K and four places above Box P. Number of boxes below Box R is as same as the number of boxes above Box M. Only one box is placed between Box J and Box M. Box $O$ is placed at one of the positions above Box J. Box $N$ is not placed on the bottom. Only two boxes are placed between Box P and J. How many boxes are between O and N? 01.4
02. 1
03.2

Nine boxes J, K, L, M, N, O, P, Q and R are placed one above other in the form of a stack. Box $\mathbf{Q}$ is three places below Box K and four places above Box P. Number of boxes below Box $R$ is as same as the number of boxes above Box M. Only one box is placed between Box J and Box M. Box $O$ is placed at one of the positions above Box J . Box N is not placed on the bottom. Only two boxes are placed between Box P and J.
What is the position of Q with respect to R?

1. Immediately above
2. Two places below

Nine boxes J, K, L, M, N, O, P, Q and R are placed one above other in the form of a stack. Box $\mathbf{Q}$ is three places below Box K and four places above Box P. Number of boxes below Box R is as same as the number of boxes above Box M. Only one box is placed between Box J and Box M. Box $O$ is placed at one of the positions above Box J . Box N is not placed on the bottom. Only two boxes are placed between Box P and J.
Which box is exactly placed between $P$ and the box which is immediately above J?

1. M

Nine boxes J, K, L, M, N, O, P, Q and R are placed one above other in the form of a stack. Box $\mathbf{Q}$ is three places below Box K and four places above Box P. Number of boxes below Box R is as same as the number of boxes above Box M. Only one box is placed between Box J and Box M. Box $O$ is placed at one of the positions above Box J. Box $N$ is not placed on the bottom. Only two boxes are placed between Box P and J.
Which box is placed immediately above K?

1. M
2. L

In a family of eight members E F G H I L M and O only two married couples and three males are there, O is the daughter of E. L has only one child O. F has only two daughters. $M$ is the mother of $E$. $F$ is married to $O$. M is married to P. L is the brother of G .
आठ सदस्यों वाले एक परिवार में E F G H I L M और O केवल दो विवाहित जोड़े और तीन पुरुष हैं, $\mathrm{O}, \mathrm{E}$ की बेटी है। L की केवल एक संतान है $\mathrm{O} . \mathrm{F}$ की केवल दो बेटियाँ हैं। $M, E$ की माँ है। $F$ का विवाह $O$ से हुआ है। $M$ का विवाह $P$ से हुआ है। $L$, G का भाई है।

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In a family of eight members E F G H I L M and O only two married couples and three males are there, O is the daughter of E. L has only one child O. F has only two daughters. $M$ is the mother of $E$. $F$ is married to $O$. M is married to P. L is the brother of G .
Who among the following is the father-inlaw of L?

1. M
2. F
3. P
04.0
4. Cannot be determined

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In a family of eight members E F G H I L M and O only two married couples and three males are there, O is the daughter of E. L has only one child O. F has only two daughters. $M$ is the mother of $E$. $F$ is married to $O$. M is married to P. L is the brother of G .
How is E related to I?

1. Grandmother
2. Sister-in-law
3. Brother
4. Sister
5. Maternal Grandmother

Thirteen persons are sitting in a straight row facing north. $Z$ is sitting between both ends. $K$ is $2^{\text {nd }}$ left of $P$. $F$ is an immediate neighbour of $L$. More than three persons are sitting between F and J. G sits immediate right of that person who is sitting on extreme end of the row. B sits third to the right of G . G is immediate neighbour of U and T . J sits immediate right of $\mathbf{Q}$. $T$ is not sitting extreme end of the row. K is not an immediate neighbour $Q$. $Y$ and $L$ are immediate neighbour of each other. Two persons are sitting between $F$ and $B$.


Thirteen persons are sitting in a straight row facing north. $Z$ is sitting between both ends. $K$ is $2^{\text {nd }}$ left of $P$. $F$ is an immediate neighbour of $L$. More than three persons are sitting between F and J. G sits immediate right of that person who is sitting on extreme end of the row. B sits third to the right of G . G is immediate neighbour of U and T . J sits immediate right of Q. Tis not sitting extreme end of the row. K is not an immediate neighbour $Q$. $Y$ and $L$ are immediate neighbour of each other. Two persons are sitting between $F$ and $B$.. Who sits 4th to the left of A?

1. P
2. J
3. K
4. B

Thirteen persons are sitting in a straight row facing north. $Z$ is sitting between both ends. $K$ is $2^{\text {nd }}$ left of $P$. $F$ is an immediate neighbour of $L$. More than three persons are sitting between F and J. G sits immediate right of that person who is sitting on extreme end of the row. B sits third to the right of G . G is immediate neighbour of U and T . J sits immediate right of Q. Tis not sitting extreme end of the row. K is not an immediate neighbour $Q$. $Y$ and $L$ are immediate neighbour of each other. Two persons are sitting between $F$ and $B$.. Who sits 3rd to the right of $L$ ?

1. K
2. P
$03 . Z$
3. Q

Thirteen persons are sitting in a straight row facing north. $Z$ is sitting between both ends. $K$ is $2^{\text {nd }}$ left of $P$. $F$ is an immediate neighbour of $L$. More than three persons are sitting between F and J. G sits immediate right of that person who is sitting on extreme end of the row. B sits third to the right of G . G is immediate neighbour of U and T . J sits immediate right of Q. Tis not sitting extreme end of the row. K is not an immediate neighbour $Q$. $Y$ and $L$ are immediate neighbour of each other. Two persons are sitting between F and B . How many persons sits between B and P ? 01.5
02. 6
03.4
04.3

Thirteen persons are sitting in a straight row facing north. $Z$ is sitting between both ends. K and P are immediate neighbour of each other. $F$ is an immediate neighbour of $L$ and A. More than three persons are sitting between F and J. G sits immediate right of that person who is sitting on extreme end of the row. B sits third to the right of G. G is immediate neighbour of $U$ and T. J sits immediate right of Q. T is not sitting extreme end of the row. K is not an immediate neighbour Q . Y and L are immediate neighbour of each other. Two persons are sitting between $F$ and $B$. If Q and Z interchange their positions, then who sits to the immediate right of P?

1. Q
2. T

T is only brother of $Y$. $L$ is married to $R$. $P$ is the father of $R$. $N$ is the mother of $R$. $N$ is the daughter of $Z$. $Z$ is the mother of $\mathbf{Q}$. $Q$ is the brother of $F$. $L$ has only two sons. $R$ is the mother of T. F is the daughter of V.
$T, Y$ का इकलौता भाई है। $L, R$ से विवाहित है। $P$, $R$ का पिता है $N, R$ की माँ है। $N, Z$ की बेटी है। $Z$, $Q$ की माता है। $Q, F$ का भाई है। $L$ के केवल दो बेटे है। $\mathrm{R}, \mathrm{T}$ की माता है। $\mathrm{F}, \mathrm{V}$ की बेटी है।

T is only brother of $Y$. $L$ is married to $R$. $P$ is the father of $R$. $N$ is the mother of $R$. $N$ is the daughter of $Z$. $Z$ is the mother of $\mathbf{Q}$. $Q$ is the brother of $F$. $L$ has only two sons. $R$ is the mother of T. F is the daughter of V.

How N is related to T ?

1. Grandfather
2. Grandmother
3. Cannot be determined
4. Grandson
5. Granddaughter

T is only brother of $Y$. $L$ is married to $R$. $P$ is the father of $R$. $N$ is the mother of $R$. $N$ is the daughter of $Z$. $Z$ is the mother of $\mathbf{Q}$. $Q$ is the brother of $F$. $L$ has only two sons. $R$ is the mother of T. F is the daughter of V.

How Y is related to P ?

1. Grandfather
2. Grandmother
3. Father
4. Grandson
5. Granddaughter

T is only brother of $Y$. $L$ is married to $R$. $P$ is the father of $R$. $N$ is the mother of $R$. $N$ is the daughter of $Z$. $Z$ is the mother of $\mathbf{Q}$. $Q$ is the brother of $F$. $L$ has only two sons. $R$ is the mother of T. F is the daughter of V.

How R is related to Q ?

1. Niece
2. Daughter
3. Cannot be determined
4. Nephew
5. Aunt

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K . Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to P. Immediate neighbour of Y faces opposite direction to each other. Not more than three persons face towards the centre.
सात व्यक्ति एक वृत्ताकार मेज के चारों ओर बेठते हैं। उनमें से कुछ का मुख़ केंद्र की ओर है और उनमें से कुछ का मूख केंद्र के बाहर की ओर है. J और K एक दूसरे के ठीक बायें बेंे हैं। M , K के दायें से दूसरे स्थान पर बैठा है। $S$ और $M$ के बीच दो व्यक्ति बैठे हैं। $\mathrm{P}, \mathrm{L}$ के बायें से तीसरे स्थान पर बैठा है, जो K का निकटतम पड़ोसी नहीं है। $L$ के निकटतम पड़ोसी का मुख
$L$ के विपरीत है। $Y$ का मुख $P$ के विपरीत दिशा में है। $Y$ के

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between $S$ and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to P. Immediate neighbour of Y faces opposite direction to each other. Not more than three persons face towards the centre. How many persons are faces towards outside?

1. Four
2. Three
3. One
4. None
5. More than four

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between $S$ and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to P. Immediate neighbour of Y faces opposite direction to each other. Not more than three persons face towards the centre. How many persons sit between Y and K , when counted to the left of Y ?

1. Three
2. Two
3. One
4. None

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between $S$ and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to P. Immediate neighbour of Y faces opposite direction to each other. Not more than three persons face towards the centre.
Four of the following five are alike in a certain way and hence form a group. Find the one that does not belong to the group.
$01 . \mathrm{J}$
02. Y
03. S

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of $K$. Two persons sit between $S$ and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to P. Immediate neighbour of Y faces opposite direction to each other. Not more than three persons face towards the centre.
What is the position of K with respect to S ?

1. Second to the left
2. Fourth to the left
3. Second to the right
4. Fifth to the left
5. Cannot be determined

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between $S$ and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to P. Immediate neighbour of Y faces opposite direction to each other. Not more than three persons face towards the centre.
$S$ is related to ------ in the same way as $P$ is related to M.

1. K
2. J/L
3. L
4. P
5. None of these

How many such numbers are there in the above arrangement, each of which is immediately preceded by a consonants and immediately followed by a vowel?
उपरोक्त व्यवस्था में ऐसी कितनी संख्याएं हैं जिनमें से प्रत्येक के तुरंत पहले एक व्यंजन और तुरंत बाद एक स्वर है?

1. None
2. One
3. Two
4. Three
5. More than three

How many are such symbols there in the above arrangement, each of which is immediately preceded by a letter and immediately followed by a number? उपरोक्त व्यवस्था में ऐसी कितनी संख्याएं हैं जिनमें से प्रत्येक के तुरंत पहले एक व्यंजन और तुरंत बाद एक स्वर है?

1. None
2. One
3. Two
4. Three
5. More than three

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In a certain code language,
'GOOD GOT DOG' is written as 'P2D B2D S3E',
'BUT GREAT DEAL' is written as 'C3D K3E D4F',
'NOT GOT GREAT' is written as 'K3E B2D R5T' and
'WHAT GOOD DEAL' is written as 'H8U C3D P2D'. Then...
What is the code for 'GOT' in the given code language?
दी गयी कोड भाषा में 'GOT' के लिए क्या कोड है?

1. P2D
2. B2D
3. R5T

04 K3F

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In a certain code language,
'GOOD GOT DOG' is written as 'P2D B2D S3E',
'BUT GREAT DEAL' is written as 'C3D K3E D4F',
'NOT GOT GREAT' is written as 'K3E B2D R5T' and
'WHAT GOOD DEAL' is written as 'H8U C3D P2D'. Then...
What is the code for 'GREAT' in the given code language?
दी गयी कोड भाषा में 'GREAT' के लिए क्या कोड है?

1. R5T
2. K3E
3. D4F

04 F3K

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In a certain code language,
'GOOD GOT DOG' is written as 'P2D B2D S3E',
'BUT GREAT DEAL' is written as 'C3D K3E D4F',
'NOT GOT GREAT' is written as 'K3E B2D R5T' and
'WHAT GOOD DEAL' is written as 'H8U C3D P2D'. Then...
What is the code for 'WHAT' in the given code language?
दी गयी कोड भाषा में WHAT' के लिए क्या कोड है?

1. R5T
2. P2D
3. S3E

04 C3D

IBPS CLERK 2023 महामैराथन

In a certain code language,
'GOOD GOT DOG' is written as 'P2D B2D S3E',
'BUT GREAT DEAL' is written as 'C3D K3E D4F',
'NOT GOT GREAT' is written as 'K3E B2D R5T' and
'WHAT GOOD DEAL' is written as 'H8U C3D P2D'. Then...
What is the code for 'BUT' in the given code language?
दी गयी कोड भाषा में 'BUT' के लिए क्या कोड है?

1. D4F
2. C3D
3. R5T

04 K3F

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Seven persons A, B, C, D, E, F and G are live in an 8 fioor building. The lowermost floor is numbered 1, floor 2 is just above floor 1 and the uppermost floor is numbered 8. They all lived from one to eight, but not necessarily in the same order. There is 1 vacant floor. B lived on an even numbered floor, but not on the uppermost floor. E lived below B . The number of persons lived between $B$ and $E$ is equal to the number of persons between B and G . Three persons lived between $A$ and $B$. C lived below B but not below $A$. The number of persons between $F$ and $E$ is one more than the number of persons lived below C. D lives on an odd numbered floor just above the vacant floor.


Seven persons A, B, C, D, E, F and G are live in an 8 floor building. The lowermost floor is numbered 1 , floor 2 is just above floor 1 and the uppermost floor is numbered 8. They all lived from one to eight, but not necessarily in the same order. There is 1 vacant floor. B lived on an even numbered floor, but not on the uppermost floor. E lived below B . The number of persons lived between $B$ and $E$ is equal to the number of persons between B and G . Three persons lived between A and B . C lived below B but not below $A$. The number of persons between $F$ and $E$ is one more than the number of persons lived below C. D lives on an odd numbered floor just above the vacant floor.
How many persons live between C and F ?

1. One
2. Three
3. Five
4. Two

Seven persons A, B, C, D, E, F and G are live in an 8floor building. The lowermost floor is numbered 1, floor 2 is just above floor 1 and the uppermost floor is numbered 8. They all lived from one to eight, but not necessarily in the same order. There is 1 vacant floor. B lived on an even numbered floor, but not on the uppermost floor. E lived below B . The number of persons lived between $B$ and $E$ is equal to the number of persons between B and G . Three persons lived between A and B . C lived below B but not below $A$. The number of persons between $F$ and $E$ is one more than the number of persons lived below C. D lives on an odd numbered floor just above the vacant floor.
Who lives immediate above B?

1. F
2. G
3. D
4. E

Seven persons A, B, C, D, E, F and G are live in an 8 fioor building. The lowermost floor is numbered 1, floor 2 is just above floor 1 and the uppermost floor is numbered 8 . They all lived from one to eight, but not necessarily in the same order. There is 1 vacant floor. B lived on an even numbered floor, but not on the uppermost floor. E lived below B . The number of persons lived between $B$ and $E$ is equal to the number of persons between B and G . Three persons lived between $A$ and $B$. C lived below B but not below $A$. The number of persons between $F$ and $E$ is one more than the number of persons lived below C. D lives on an odd numbered floor just above the vacant floor.
Four of the following five are alike in a certain way based on the given arrangement and thus form a group. Which is the one that does not belong to that group?

1. G
$0\rangle$ R

Seven persons A, B, C, D, E, F and G are live in an महममेराथन 8 floor building. The lowermost floor is numbered 1 , floor 2 is just above floor 1 and the uppermost floor is numbered 8. They all lived from one to eight, but not necessarily in the same order. There is 1 vacant floor. B lived on an even numbered floor, but not on the uppermost floor. E lived below B . The number of persons lived between $B$ and $E$ is equal to the number of persons between B and G . Three persons lived between A and B . C lived below B but not below $A$. The number of persons between $F$ and $E$ is one more than the number of persons lived below C. D lives on an odd numbered floor just above the vacant floor.
Who lives on 2nd floor?

1. D
2. C
3. F
4. A above arrangement, each of which is immediately preceded by a number or followed by a number or both?
01.3
02.4
03.1
04.2
5. None of these above arrangement, which of the following will be seventh from the right end?
6. \$
02.?
7. I
8. d
9. None of these the left of the sixteenth from the left end of the above arrangement?
01.1
10. 2
11. \$
12. ?
13. None of these

Statements:
$\mathrm{M}<\mathrm{N} \leq \mathrm{O}<\mathrm{R}=\mathrm{S}<\mathrm{T}$
Conclusions:
I. $M=0$
II. $\mathrm{N}<\mathrm{S}$

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true.
4. If neither conclusion I nor II is true.
5. If both conclusions I and II are true.

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Statements:
$\mathrm{C} \geq \mathrm{D}=\mathrm{E} \leq \mathrm{F}<\mathrm{G} \leq \mathrm{H}$
Conclusions:
I. $\mathrm{C} \geq \mathrm{F}$
II. F > C

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true.
4. If neither conclusion I nor II is true.
5. If both conclusions I and II are true.

## Statements:

$\mathrm{S}>\mathrm{U} \geq \mathrm{V}=\mathrm{W} \leq \mathrm{X} ; \mathrm{W} \leq \mathrm{Y} \leq \mathrm{Z}$
Conclusions:
I. S > W
II. $\mathrm{U} \geq \mathrm{Y}$

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true.
4. If neither conclusion I nor II is true.
5. If both conclusions I and II are true.

Ten persons are sitting in two parallel rows containing five persons in each. In row $1 \mathrm{~A}, \mathrm{~B}$, $\mathrm{C}, \mathrm{D}$, and E are sitting and all of them are facing south. In row $2 P, Q, R, S$, and $T$ are sitting and all of them are facing north. In the given seating arrangement, each member seated in a row faces another member of the other row, but not necessarily in the same order. $R$ is sitting between S and Q. P sits immediate right of S. P and D are facing to each other. B and D are immediate neighbors of each other. A sits third to the right of $\mathbf{D}$. R and C are not facing to each other. $P$ sits on an extreme end.
दस व्यक्ति दो समानांतर पंक्तियों में बेठे हैं जिनमें प्रत्येक में पांच व्यक्ति हैं। पंक्ति 1 में $A, B, C, D$ और $E$ बेठे हैं और उन सभी का मुख दक्षिण की ओर है। पंक्ति 2 में $P, Q, R$,
$S_{t}$ और $T$ बेठ हैं और उन सभी का मुख उत्तर की और है। दी गई बेठने की व्यवस्था में, एक पंक्ति में बैठे प्रत्येक सदस्य का मुख दूसरी पंक्ति के दूसरे सदस्य की ओर है, लेकिन जरूरी नढ़ीं के दूरी कम में ही $P S$ और $O$ के बीच में लैटा है। $P$

Ten persons are sitting in two parallel rows containing five persons in each. In row $1 \mathrm{~A}, \mathrm{~B}$, $C, D$, and $E$ are sitting and all of them are facing south. In row 2 P, Q, R, S, and T are sitting and all of them are facing north. In the given seating arrangement, each member seated in a row faces another member of the other row, but not necessarily in the same order. $R$ is sitting between S and Q. P sits immediate right of S. P and D are facing to each other. B and D are immediate neighbors of each other. A sits third to the right of $\mathbf{D}$. R and C are not facing to each other. P sits on an extreme end.
Which of the following statement is correct?

1. Q sits third to the right of S .
2. T sits immediate left of $\mathbf{Q}$.
3. T and S are immediate neighbor to each other.

Ten persons are sitting in two parallel rows containing five persons in each. In row $1 \mathrm{~A}, \mathrm{~B}$, $\mathrm{C}, \mathrm{D}$, and E are sitting and all of them are facing south. In row 2 P, Q, R, S, and T are sitting and all of them are facing north. In the given seating arrangement, each member seated in a row faces another member of the other row, but not necessarily in the same order. $R$ is sitting between S and Q. P sits immediate right of S. P and D are facing to each other. B and D are immediate neighbors of each other. A sits third to the right of D . R and C are not facing to each other. $P$ sits on an extreme end.
Who among the following is sitting second to the right of the person sitting in front of P?

1. D
2. T
3. E

Ten persons are sitting in two parallel rows containing five persons in each. In row $1 \mathrm{~A}, \mathrm{~B}$, $C, D$, and $E$ are sitting and all of them are facing south. In row 2 P, Q, R, S, and T are sitting and all of them are facing north. In the given seating arrangement, each member seated in a row faces another member of the other row, but not necessarily in the same order. $R$ is sitting between S and Q . P sits immediate right of S. P and D are facing to each other. B and D are immediate neighbors of each other. A sits third to the right of $\mathbf{D}$. R and C are not facing to each other. P sits on an extreme end.
------- are immediate neighbor to each other.

1. E and D
2. S and T
3. E and B
4. R and P

Ten persons are sitting in two parallel rows containing five persons in each. In row $1 \mathrm{~A}, \mathrm{~B}$, $\mathrm{C}, \mathrm{D}$, and E are sitting and all of them are facing south. In row 2 P, Q, R, S, and T are sitting and all of them are facing north. In the given seating arrangement, each member seated in a row faces another member of the other row, but not necessarily in the same order. $R$ is sitting between S and Q. P sits immediate right of S. P and D are facing to each other. B and D are immediate neighbors of each other. A sits third to the right of D . R and C are not facing to each other. $P$ sits on an extreme end.
Which of the following person sits at extreme end?

1. C
2. T
3. P

Ten persons are sitting in two parallel rows containing five persons in each. In row $1 \mathrm{~A}, \mathrm{~B}, \mathrm{C}$, $D$, and $E$ are sitting and all of them are facing south. In row 2 P, Q, R, S, and T are sitting and all of them are facing north. In the given seating arrangement, each member seated in a row faces another member of the other row, but not necessarily in the same order. $R$ is sitting between S and Q. P sits immediate right of S. P and D are facing to each other. B and D are immediate neighbors of each other. A sits third to the right of $D$. $R$ and $C$ are not facing to each other. P sits on an extreme end.
Four of the following five are alike in a certain way based on their seating positions and so form a group. Which of the following is different from the group?

1. ET
2. BS

In a family of 8 members, there are only two married couples and only married couples can have a child. Kamal is the sisterinlaw of Vivek, who does not belong to the first generation. Umesh is the elder brother of Dhyan who is married to Mahendra. Dhyan is the grandfather of Kishor. Mahesh is the only daughter of Manik who is the nephew of Umesh. Vivek is unmarried.
8 सदस्यों के परिवार में केवल दो विवाहित जोड़े हैं और केवल विवाहित जोड़े ही संतान पैदा कर सकते हैं। कमल विवेक की भाभी है, जो पहली पीढ़ी से संबंधित नहीं है। उमेश ध्यान का बड़ा भाई है जिसकी शादी महेंद्र से हुई है। ध्यान किशोर के दादा हैं। महेश माणिक की इकलौती बेटी है जो उमेश का भतीजा है। विवेक अविवाहित है।

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In a family of 8 members, there are only two married couples and only married couples can have a child. Kamal is the sisterinlaw of Vivek, who does not belong to the first generation. Umesh is the elder brother of Dhyan who is married to Mahendra. Dhyan is the grandfather of Kishor. Mahesh is the only daughter of Manik who is the nephew of Umesh. Vivek is unmarried.
How many male members are there in the family?
01.2
02.3
03.6
04.5

05 Can't he determine

In a family of 8 members, there are only two married couples and only married couples can have a child. Kamal is the sisterinlaw of Vivek, who does not belong to the first generation. Umesh is the elder brother of Dhyan who is married to Mahendra. Dhyan is the grandfather of Kishor. Mahesh is the only daughter of Manik who is the nephew of Umesh. Vivek is unmarried.
Who among the following belongs to Third generation?
I. Manikchand
II. Maheshchand
III. Kishorchand

1. Only I and III

02 Onlv II

In a family of 8 members, there are only two married couples and only married couples can have a child. Kamal is the sisterinlaw of Vivek, who does not belong to the first generation. Umesh is the elder brother of Dhyan who is married to Mahendra. Dhyan is the grandfather of Kishor. Mahesh is the only daughter of Manik who is the nephew of Umesh. Vivek is unmarried.
How is Mahendra related to Kishor?

1. Grandfather
2. Aunty
3. Sister-in-law
4. No direct relation
5. Grandmother

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Seven math solvers Pramod, Avinash, Sangram, Ashish, Sanjay, Naimish and Vipul work on different computers like CP1, CP2, CP3, CP4, CP5, CP6 and CP7 which are situated in different directions with respect to each other. Ashish does not like CP2 and is situated west of Pramod. Avinash is situated southwest of Sangram who is 50 m north of Ashish. CP1 is west of CP6. The distance between CP5 and CP4 is the same as the distance between CP4 and CP2 (All are situated in a straight line). Naimish is 50 m north of Avinash who likes CP5. Vipul is situated 30 m east of Sanjay. Sanjay is situated 25 m north of Pramod and likes CP3.
सात गणित हल करने वाले प्रमोद, अविनाश, संग्राम, आशीष, संजय, नैमिष और विपुल अलग-अलग कंप्यूटर जैसे CP1


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Seven math solvers Pramod, Avinash, Sangram, Ashish, Sanjay, Naimish and Vipul work on different computers like CP1, CP2, CP3, CP4, CP5, CP6 and CP7 which are situated in different directions with respect to each other. Ashish does not like CP2 and is situated west of Pramod. Avinash is situated southwest of Sangram who is 50 m north of Ashish. CP1 is west of CP6. The distance between CP5 and CP4 is the same as the distance between CP4 and CP2 (All are situated in a straight line). Naimish is 50 m north of Avinash who likes CP5. Vipul is situated 30 m east of Sanjay. Sanjay is situated 25 m north of Pramod and likes CP3.
What is the distance between Avinash and Pramod?
01.50 m
02. 100 m

0330 m

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Seven math solvers Pramod, Avinash, Sangram, Ashish, Sanjay, Naimish and Vipul work on different computers like CP1, CP2, CP3, CP4, CP5, CP6 and CP7 which are situated in different directions with respect to each other. Ashish does not like CP2 and is situated west of Pramod. Avinash is situated southwest of Sangram who is 50 m north of Ashish. CP1 is west of CP6. The distance between CP5 and CP4 is the same as the distance between CP4 and CP2 (All are situated in a straight line). Naimish is 50 m north of Avinash who likes CP5. Vipul is situated 30 m east of Sanjay. Sanjay is situated 25 m north of Pramod and likes CP3.
Who likes CP7?

1. Sanjay
2. Ashish

03 Sanaram

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Seven math solvers Pramod, Avinash, Sangram, Ashish, Sanjay, Naimish and Vipul work on different computers like CP1, CP2, CP3, CP4, CP5, CP6 and CP7 which are situated in different directions with respect to each other. Ashish does not like CP2 and is situated west of Pramod. Avinash is situated southwest of Sangram who is 50 m north of Ashish. CP1 is west of CP6. The distance between CP5 and CP4 is the same as the distance between CP4 and CP2 (All are situated in a straight line). Naimish is 50 m north of Avinash who likes CP5. Vipul is situated 30 m east of Sanjay. Sanjay is situated 25 m north of Pramod and likes CP3.
If Vipul walks 25 m towards west from their position then Avinash is in which direction with respect to Vipul?
01 South

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. $Y$ faces the opposite direction to $P$. Immediate neighbour of $Y$ faces opposite direction to each other. Not more than three persons face towards the centre.
सात व्यक्ति एक वृत्ताकार मेज के चारों ओर बैठते हैं। उनमें से कुछ का मुख केंद्र की ओर है और उनमें से कुछ का मुख केंद्र के बाहर की ओर है. J और K एक दूसरे के ठीक बायें बैठे हैं। M , $K$ के दायें से दूसरे स्थान पर बैठा है। $S$ और $M$ के बीच दो


Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. $M$ sits second to the right of K. Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. Y faces the opposite direction to P. Immediate neighbour of $Y$ faces opposite direction to each other. Not more than three persons face towards the centre. How many persons are faces towards outside?

1. Four
2. Three
3. One

04 None

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. $M$ sits second to the right of K. Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. Y faces the opposite direction to $P$. Immediate neighbour of $Y$ faces opposite direction to each other. Not more than three persons face towards the centre. How many persons sit between Y and K , when counted to the left of Y ?

1. Three
2. Two

03 One

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. Y faces the opposite direction to $P$. Immediate neighbour of $Y$ faces opposite direction to each other. Not more than three persons face towards the centre.
Four of the following five are alike in a certain way and hence form a group. Find the one that does not belong to the group.
$01 . \mathrm{J}$
$0 ? Y$

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. Y faces the opposite direction to P. Immediate neighbour of $Y$ faces opposite direction to each other. Not more than three persons face towards the centre. What is the position of K with respect to S ?

1. Second to the left
2. Fourth to the left
3. Second to the right

04 Fifth to the laft

Seven persons sit around a circular table. Some of them faces towards the centre and some of them faces outside the centre. J and K sit immediate left of each other. M sits second to the right of K. Two persons sit between S and M. P sits third to the left of $L$ who is not immediate neighbour of K. Immediate neighbour of $L$ faces opposite to $L$. Y faces the opposite direction to $P$. Immediate neighbour of $Y$ faces opposite direction to each other. Not more than three persons face towards the centre.
$S$ is related to ------ in the same way as $P$ is related to M.

1. K
2. J/L

03 I

Eight boxes are placed one above the other in a stack. Not more than two boxes are placed above box Q . Three boxes are placed between box Q and T . Two boxes are placed between box U and S , which is placed below box T . Box U does not place immediate above box T . Box $P$ is placed immediate above box V . Box R is placed above box $W$ but does not place above box V.
एक ढेर में आठ डिब्बे एक के ऊपर एक करके रखे गए हैं। बॉक्स $Q$ के ऊपर दो से अधिक बॉक्स नहीं रखे गए हैं। बॉक्स $Q$ और $T$ के बीच तीन बॉक्स रखे गए हैं। बॉक्स $U$ और $S$ के बीच दो बॉक्स रखे गए हैं, जो बॉक्स $T$ के नीचे रखा गया है। बॉक्स $U$, बॉक्स $T$ के ठीक ऊपर नहीं रखा गया है। बॉक्स $P$ बॉक्स $V$ के ठीक ऊपर रखा गया है। बॉक्स $R$ बॉक्स $W$ के रुपर रावा गागा है लेकित बॉन्म्य प के रुपर नहीं राता गागा

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Eight boxes are placed one above the other in a stack. Not more than two boxes are placed above box Q . Three boxes are placed between box Q and T . Two boxes are placed between box U and S , which is placed below box T . Box U does not place immediate above box T . Box $P$ is placed immediate above box V . Box R is placed above box $W$ but does not place above box V.
Which of the following box is placed immediate above box W?

1. S
2. T
3. Q
4. U

05 None of thece

Eight boxes are placed one above the other in a stack. Not more than two boxes are placed above box Q . Three boxes are placed between box Q and T . Two boxes are placed between box U and S , which is placed below box T . Box U does not place immediate above box T . Box $P$ is placed immediate above box V . Box R is placed above box $W$ but does not place above box V. How many boxes are placed between P and R ?

1. Four
2. One
3. Two
4. Three
5. None of these

Eight boxes are placed one above the other in a stack. Not more than two boxes are placed above box Q. Three boxes are placed between box Q and T . Two boxes are placed between box U and S , which is placed below box T . Box U does not place immediate above box T . Box $P$ is placed immediate above box V . Box R is placed above box $W$ but does not place above box V.
The number of boxes are placed between $\mathbf{Q}$ and W is same as the number of boxes are placed between $\qquad$ and $\qquad$ . 01. P, Q 02. V, U 03. R, S O4 W T

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Eight boxes are placed one above the other in a stack. Not more than two boxes are placed above box Q . Three boxes are placed between box Q and T . Two boxes are placed between box U and S , which is placed below box T . Box U does not place immediate above box T . Box $P$ is placed immediate above box V . Box R is placed above box $W$ but does not place above box V.
Which of the following box is placed immediate below box S?

1. V
2. R
3. P
4. W

05 None

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Eight boxes are placed one above the other in a stack. Not more than two boxes are placed above box Q . Three boxes are placed between box Q and T . Two boxes are placed between box U and S , which is placed below box T . Box U does not place immediate above box T . Box $P$ is placed immediate above box V . Box R is placed above box $W$ but does not place above box V.
Which of the following box is placed immediate below box S?

1. V
2. R
3. P
4. W

05 None

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Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of F . E sits third to the right of G. Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to $\mathrm{G}_{\mathbf{~}}$ आठ व्यक्ति एक वृत्ताकार मेज के चारों ओर बेठे हैं। उनमें से कुछ का मुख केंद्र की और है जबकि कुछ का मुख केंद्र से बाहर की ओर हे। $\mathrm{C} A$ के बायें से तीस्रे स्थान पर बेठा है। $G, F$ के बायें से दूसर स्थान पर बेठा है। $\mathrm{E}, \mathrm{G}$ के दायें से तीसरे स्थान पर बेठा है। E और H दोनों का मुख C की समान दिशा की और हिI $\mathrm{D}, \mathrm{H}$ के विपर्रीत बैठा है और H निकटतम पडोसी नहीं है $G$ का जो $F$ की विपरीत दिशा की ओर उन्मूख है। $C$, $D$ का निकटतम पडोसी नहीं है। $B$ न तो $E$ और न ही $F$ के विपरीत बेठठ है। $C$ और $A$ दोनों समान दिशा की ओर उन्मुख है। $A$ का मुख वृत्त के केंद्र की ओर है। जबकि $B$ और $D$ दोनों एक दूसरे की समान दिशा की और उन्मुख हैं लिकिन $G$ के विपरीत हैं।

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Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of F . E sits third to the right of G . Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to G . Who sits second to the left of G?
$01 . \mathrm{F}$
02. E
03. H
04. D
05. A

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Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of $\mathbf{F}$. E sits third to the right of G. Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to G.
Which of the following will come in place of the question mark (?) based upon the given seating arrangement?
HF GD EB ?

1. CH
2. EA
3. FH
4. DC
5. GH

IBPS CLERK 2023 महामराथन

Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of $\mathbf{F}$. E sits third to the right of G. Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to G.
Which of the following is true regarding C ?

1. C is an immediate neighbor of E
2. C does not face the centre
3. C sits exactly between H and D
4. A sits third to left of C
5. None is true

IBPS CLERK 2023 महमिराथन

Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of $\mathbf{F}$. E sits third to the right of G. Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to G.
Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? 01. H
02. E
03. F
04. A
05. G

IBPS CLERK 2023 महामिराथन

Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of $\mathbf{F}$. E sits third to the right of G. Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to G. What is the position of D with respect to A ?

1. Fourth to the left
2. Second to the left
3. Immediate left
4. Immediate right
5. Second to the right

IBPS CLERK 2023 महामिराथन

Eight persons are sitting around a circular table. Some of them are facing inside the center while some are facing outside the center. C sits third to the left of A. G sits second to the left of $\mathbf{F}$. E sits third to the right of G. Both E and H are facing same direction as C. D sits opposite to H and H is not an immediate neighbor of G who is facing opposite direction of F . C is not an immediate neighbor of D. B neither sits opposite to E nor F. Both $\mathbf{C}$ and $\mathbf{A}$ are facing same direction. $\mathbf{A}$ is facing inside the center of the circle. While both B and D are facing same direction to each other but opposite to G. What is the position of D with respect to A ?

1. Fourth to the left
2. Second to the left
3. Immediate left
4. Immediate right
5. Second to the right

IBPS CLERK 2023 महमिराथन

Six persons are sitting in a row Some of them are facing to the north while rest are facing to South. P sits 3rd to the left of B and both does not sit at the extreme ends. The persons who sit at the extreme ends are facing opposite direction. There are two persons sit between X and T . X does not sit near to $\mathbf{B}$. R sits 3rd to the right of Y , who is an immediate neighbor of B . $\mathbf{R}$ faces to the north. Y faces opposite direction with respect to $\mathbf{R}$. Both $P$ and $T$ are facing in the same direction as $R$.
छह व्यक्ति एक पेक्ति में बेठ हैं उनमें से कुछ का मुख़ उत्तर की ओर है जबकि शेष का मुख दक्षिण की ओर है। $P, B$ के बायें से तीसरे स्थान पर बेठा है और दोनों अंतिम छोर पर नहीं बेठ हैं। अंतिम छोर पर बैटे व्यक्तियों का मुख विपरीत दिशा की और है। X और T के बीच दो व्यक्ति बेठे हैं। X , $B$ के निकट नहीं बेठा है। $R, Y$ के दायें से तीसरे स्थान पर बेठा है, जो $B$ का निकटतम पड़ोसी है। $R$ का मुख उत्तर की और है। $Y, R$ के संबंध में विपरीत दिशां की और उन्मुख है। $P$ और $T$ दोनों का मुख $R$ की समान दिशा की और है

IBPS CLERK 2023 महामेराथन

Six persons are sitting in a row Some of them are facing to the north while rest are facing to South. P sits 3rd to the left of B and both does not sit at the extreme ends. The persons who sit at the extreme ends are facing opposite direction. There are two persons sit between X and T. X does not sit near to B. R sits 3rd to the right of $Y$, who is an immediate neighbor of $B$. $R$ faces to the north. Y faces opposite direction with respect to R . Both P and T are facing in the same direction as R . How many persons are facing to the north?
(a) Two
(b) Three
(c) One
(d) Four
(e) Five

IBPS CLERK 2023 महामिराथन

Six persons are sitting in a row Some of them are facing to the north while rest are facing to South. P sits 3rd to the left of B and both does not sit at the extreme ends. The persons who sit at the extreme ends are facing opposite direction. There are two persons sit between X and T. X does not sit near to B. R sits 3rd to the right of Y , who is an immediate neighbor of B . R faces to the north. Y faces opposite direction with respect to R . Both $P$ and $T$ are facing in the same direction as $R$.
Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
(a) P
(b) $T$
(c) $Y$
(d) B
(e) R

IBPS CLERK 2023
महामेराथन

Six persons are sitting in a row Some of them are facing to the north while rest are facing to South. P sits 3rd to the left of B and both does not sit at the extreme ends. The persons who sit at the extreme ends are facing opposite direction. There are two persons sit between X and T . X does not sit near to $\mathbf{B}$. R sits 3rd to the right of $Y$, who is an immediate neighbor of $B$. $R$ faces to the north. Y faces opposite direction with respect to R . Both $\mathbf{P}$ and T are facing in the same direction as R . What is the position of X with respect to R ?
(a) 3rd to the left
(b) 2nd to the right
(c) immediate to the left
(d) 2nd to the left
(e) None of these

IBPS CLERK 2023 महामेराथन

Six persons are sitting in a row Some of them are facing to the north while rest are facing to South. P sits 3rd to the left of B and both does not sit at the extreme ends. The persons who sit at the extreme ends are facing opposite direction. There are two persons sit between X and T. X does not sit near to B. R sits 3rd to the right of $Y$, who is an immediate neighbor of $B$. $R$ faces to the north. Y faces opposite direction with respect to R. Both P and T are facing in the same direction as R . How many persons are sit right side from T?
(a) Two
(b) One
(c) Three
(d) Four
(e) None of these

IBPS CLERK 2023 महामैराथन

Six persons are sitting in a row Some of them are facing to the north while rest are facing to South. P sits 3rd to the left of B and both does not sit at the extreme ends. The persons who sit at the extreme ends are facing opposite direction. There are two persons sit between X and T. X does not sit near to B. R sits 3rd to the right of Y , who is an immediate neighbor of B . R faces to the north. Y faces opposite direction with respect to R . Both P and T are facing in the same direction as R .
Who among the following persons are sitting at extreme end?
(a) P-X
(b) $X-Y$
(c) P-T
(d) $B-X$
(e) R-Y

IBPS CLERKK 2023
महमिराथन
"Indian cricket players famous" is coded as "blue white green red" "Indian players from foreign" is coded as "green pink purple blue" "Win by Indian cricket" is coded as "yellow violet white blue" "Players are famous" is coded as "red magenta green"

What is the code for "players" in the given code language?
(a) green
(b) red
(c) white
(d) pink
(e) None of these

IBPS CLERKK 2023
महमिराथन
"Indian cricket players famous" is coded as "blue white green red" "Indian players from foreign" is coded as "green pink purple blue" "Win by Indian cricket" is coded as "yellow violet white blue" "Players are famous" is coded as "red magenta green"

The code "purple" is coded as which of the following word?
(a) from
(b) famous
(c) foreign
(d) indian
(e) Either (a) or (c)

IBPS CLERKK 2023 महमिराथन
"Indian cricket players famous" is coded as "blue white green red" "Indian players from foreign" is coded as "green pink purple blue" "Win by Indian cricket" is coded as "yellow violet white blue" "Players are famous" is coded as "red magenta green"

What is the code for "Indian" in the given code language?
(a) white
(b) blue
(c) green
(d) red
(e) None of these

IBPS CLERKK 2023 महमेराथन
"Indian cricket players famous" is coded as "blue white green red" "Indian players from foreign" is coded as "green pink purple blue" "Win by Indian cricket" is coded as "yellow violet white blue" "Players are famous" is coded as "red magenta green"

If "near cricket" is coded as "black white" then what is the possible code for "near around" in the given code language?
(a) hazel black
(b) blue white
(c) red hazel
(d) pink black
(e) purple white

IBPS CLERKK 2023
महमिराथन
"Indian cricket players famous" is coded as "blue white green red" "Indian players from foreign" is coded as "green pink purple blue" "Win by Indian cricket" is coded as "yellow violet white blue" "Players are famous" is coded as "red magenta green"

What is the code for "Indian win by" in the given code language?
(a) white red pink
(b) yellow purple blue
(c) green red pink
(d) violet blue yellow
(e) None of these

IBPS CLERK 2023 महामेराथन

Eight persons A, B, C, Q, R, S, T and W were born on different months in the same year - January, February, March, June, July, October, November and December but not necessarily in the same order. A was born in the month which has less than 30 days. C was born in the month which has 30 days. There were three persons born between C and S . No one was born between $\mathbf{S}$ and $\mathbf{R}$. The number of persons were born between Q and T is same as W and T. B was born just after W. आठ व्यक्ति A, B, C, Q, R, S, T और $W$ का जन्म एक ही वर्ष के अलगाअलग मही़ीनों - जनवरी, फरवरी, मार्च जन, जुलाई, अक्ट्बर, नवंबर और दिसंबर में हुआ था, लेक्रिन जरूरी नहीं कि इसी क्रम में हों। A का जन्म उस महीने में हुआ था जिसमें 30 से कम दिन हैं। C का जन्म उस महीने में हुआ था जिसमें 30 दिन होते हैं। $C$ और $S$ के बीच तीन व्यक्ति पेदा हुए थे। $S$ और $R$ के बीच किसी का जन्म नहीं हुआ था। $Q$ और $T$ के बीच पैदा हुए व्यक्तियों की संख्या $W$ और $T$ के समान है। $B$ का जन्म $W$ के ठीक बाद हुआ था।

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, Q, R, S, T and W were born on different months in the same year - January, February, March, June, July, October, November and December but not necessarily in the same order. A was born in the month which has less than 30 days. C was born in the month which has 30 days. There were three persons born between C and S . No one was born between S and $\mathbf{R}$. The number of persons were born between Q and T is same as W and T. B was born just after W. How many persons were born after W?
(a) Four
(b) Three
(c) One
(d) Five
(e) More than five

IBPS CLERK 2023 महामराथन

Eight persons A, B, C, Q, R, S, T and W were born on different months in the same year - January, February, March, June, July, October, November and December but not necessarily in the same order. A was born in the month which has less than 30 days. C was born in the month which has 30 days. There were three persons born between C and S . No one was born between $\mathbf{S}$ and $\mathbf{R}$. The number of persons were born between Q and T is same as W and T. B was born just after W. Who among the following person was born in the month of November?
(a) Q
(b) W
(c) T
(d) R
(e) None of these

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, Q, R, S, T and W were born on different months in the same year - January, February, March, June, July, October, November and December but not necessarily in the same order. A was born in the month which has less than 30 days. C was born in the month which has 30 days. There were three persons born between C and S . No one was born between $\mathbf{S}$ and $\mathbf{R}$. The number of persons were born between Q and T is same as W and T. B was born just after W. The number of persons were born before T is same as the persons born after?
(a) $B$
(b) Q
(c) C
(d) R
(e) None of these

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, Q, R, S, T and W were born on different months in the same year - January, February, March, June, July, October, November and December but not necessarily in the same order. A was born in the month which has less than 30 days. C was born in the month which has 30 days. There were three persons born between C and S . No one was born between S and $\mathbf{R}$. The number of persons were born between Q and T is same as W and T. B was born just after W. How many persons were born between B and T ?
(a) None
(b) One
(c) Two
(d) Three
(e) More than Three

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, Q, R, S, T and W were born on different months in the same year - January, February, March, June, July, October, November and December but not necessarily in the same order. A was born in the month which has less than 30 days. C was born in the month which has 30 days. There were three persons born between C and S . No one was born between $\mathbf{S}$ and $\mathbf{R}$. The number of persons were born between Q and T is same as W and T. B was born just after W. Which of the following statement is true, as per the given information?
(a) There were two persons born between B and S
(b) C was born just before T
(c) W was born in July
(d) No one was born after R
(e) None is true

IBPS CLERK 2023 महामेराथन

How many such numerals are there in the number '9821478372' which will remain at the Same position when arranged in descending order from right to left?
संख्या '9821478372' में ऐसे कितने अंक हैं जो दायें से बायें अवरोही क्रम में व्यवस्थित करने पर समान स्थान पर रहेंगे?
(a) one
(b) two
(c) three
(d) four
(e) None of these

IBPS CLERK 2023 महममेराथन

How many pairs of letters are there in the word 'TABLE', each of which have as many letters between them in the word as they have between them in the English alphabet?
शब्द 'TABLE' में अक्ष्रों के ऐसे कितने जोड़े हैं, जिनममें से प्रत्येक के बीच शब्द में उतने ही अक्षर हैं जितने अंग्रेजी वर्णमाला में उनके बीच होते हैं?
(a) one
(b) two
(c) three
(d) four
(e) None

Five boxes i.e., D, E, F, G and H of different colors i.e., Red, Green, Pink, Blue and Black are arranged one above another but not necessarily in same order. Three boxes are placed between D and the Red colored box. There are as many boxes above E as below F, which is Blue colored. Green colored box is placed just above $G$ and just below $H$. $D$ is placed above the black colored box. पांच डिब्बे अर्थात D, E,F, G और H अलग-अलग रंग के हैं अर्थात लाल, हरा, गुलाबी नीला और काला एक के ऊपर एक व्यवस्थित है लेक्रिन जरूरी नहीं कि इसी क्रम में हों । D और लाल रंग के डिब्बे के मध्य तीन डिब्बे रखे गए हैं। $E$ के ऊपर उतने डिब्बे हैं जितने $F$ के नीचे हैं, जो नीले रंग का है। हरे रंग के डिब्बे को G के ठीक ऊपर और H के ठीक नीचे रखा गया है। D को काले रंग के डिब्बे के ऊपर रखा गया है

IBPS CLERK 2023 महामैराथन

Five boxes i.e., D, E, F, G and H of different colors i.e., Red, Green, Pink, Blue and Black are arranged one above another but not necessarily in same order. Three boxes are placed between D and the Red colored box. There are as many boxes above E as below F, which is Blue colored. Green colored box is placed just above G and just below H . D is placed above the black colored box.
Which among the following box is Pink colored?
(a) D
(b) E
(c) $\mathbf{G}$
(d) H
(e) None of these

IBPS CLERK 2023 महामैराथन

Five boxes i.e., D, E, F, G and H of different colors i.e., Red, Green, Pink, Blue and Black are arranged one above another but not necessarily in same order. Three boxes are placed between D and the Red colored box. There are as many boxes above E as below F, which is Blue colored. Green colored box is placed just above G and just below H . D is placed above the black colored box.
How many boxes gap are between D and F ?
(a) None
(b) One
(c) Two
(d) Three
(e) None of these

IBPS CLERK 2023 महामैराथन

Five boxes i.e., D, E, F, G and H of different colors i.e., Red, Green, Pink, Blue and Black are arranged one above another but not necessarily in same order. Three boxes are placed between D and the Red colored box. There are as many boxes above E as below F, which is Blue colored. Green colored box is placed just above G and just below H . D is placed above the black colored box.
Which of the following is the color of box H ?
(a) Green
(b) Black
(c) Pink
(d) Red
(e) None of these

IBPS CLERK 2023 महामैराथन

Five boxes i.e., D, E, F, G and H of different colors i.e., Red, Green, Pink, Blue and Black are arranged one above another but not necessarily in same order. Three boxes are placed between D and the Red colored box. There are as many boxes above E as below F, which is Blue colored. Green colored box is placed just above G and just below H . D is placed above the black colored box.
Which of the following box is in topmost position?
(a) Green colored box
(b) Red colored box
(c) Pink colored box
(d) Black colored box
(e) None of these

IBPS CLERK 2023 महामैराथन

Five boxes i.e., D, E, F, G and H of different colors i.e., Red, Green, Pink, Blue and Black are arranged one above another but not necessarily in same order. Three boxes are placed between D and the Red colored box. There are as many boxes above E as below F, which is Blue colored. Green colored box is placed just above G and just below H . D is placed above the black colored box.
Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?
(a) D-Blue
(b) E-Black
(c) F-Red
(d) G-Green
(e) H-Blue

IBPS CLERK 2023
महमिराथन

Statements:
Some Pin are Pink. Some Game are Pink.

Conclusion
I: All game can be Pink.
II: Some Pin are Game
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

IBPS CLERK 2023
महमिराथन

Statements:
Only Car is Cat.
Some Car are Dog.
Conclusion
I: Some Cat are Dog
II: All Dog can be Car
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

IBPS CLERK 2023 महमिराथन

Statements:
Some Bag are Glass. All Bag are Bat.

Conclusion
I: All Glass can be Bat
II: No Glass are Bat
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

IBPS CLERK 2023
महमिराथन

Statements:
All Pen are Puzzle. No Puzzle are Paint.

Conclusion
I: Some Pen Can be Paint
II: Some Pen can never be Paint
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

Statements:
Only Mobile are Book. No Book are Laptop.

Conclusion
I: Some Book can be Laptop
II: All Mobile can never be Laptop
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follow.

IBPS CLERK 2023
महामेराथन

There are six persons i.e. A, L, M, K, O and P of different heights. No two persons have same heights. Only two persons are shorter than M. A is taller than $L$. $L$ is not the shortest. $K$ is taller than $L$ but shorter than $\mathbf{A}$. $\mathbf{O}$ is just taller than P. O is shorter than K .
छुह व्यक्ति अर्थांत $A, L, M, K, O$ और $P$ अलग-अलग लम्बाई के हैं। किन्हीं भी दो व्यक्तियों की ऊँचाई समान नहीं है। केवल़ दो व्यक्ति $M$ से छोटे हैं। $A, L$ से लम्बा है। $L$ सब्से छोटा नहीं है। $K, L$ से लंबा है लेकिन $A$ से छोटा है। $O, P$ से ठीक लंबा है। $\mathrm{O}, \mathrm{K}$ से छोटा है

IBPS CLERK 2023 महामैराथन

There are six persons i.e. $\mathrm{A}, \mathrm{L}, \mathrm{M}, \mathrm{K}, \mathrm{O}$ and P of different heights. No two persons have same heights. Only two persons are shorter than M. A is taller than $L$. $L$ is not the shortest. $K$ is taller than $L$ but shorter than $\mathbf{A}$. $\mathbf{O}$ is just taller than $\mathbf{P}$. $\mathbf{O}$ is shorter than K.
Who among the following is tallest?
(a) A
(b) K
(c) L
(d) 0
(e) None of these

IBPS CLERK 2023 महामैराथन

There are six persons i.e. $\mathrm{A}, \mathrm{L}, \mathrm{M}, \mathrm{K}, \mathrm{O}$ and P of different heights. No two persons have same heights. Only two persons are shorter than M. A is taller than $L$. $L$ is not the shortest. $K$ is taller than $L$ but shorter than $\mathbf{A}$. $\mathbf{O}$ is just taller than P. O is shorter than K.
Who among the following is the shortest among all?
(a) K
(b) P
(c) M
(d) 0
(e) None of these

IBPS CLERK 2023 महामैराथन

There are six persons i.e. $\mathrm{A}, \mathrm{L}, \mathrm{M}, \mathrm{K}, \mathrm{O}$ and P of different heights. No two persons have same heights. Only two persons are shorter than M. A is taller than $L$. $L$ is not the shortest. $K$ is taller than $L$ but shorter than $\mathbf{A}$. $\mathbf{O}$ is just taller than $\mathbf{P}$. $\mathbf{O}$ is shorter than K.
Who among the following is just taller than K?
(a) L
(b) K
(c) A
(d) $P$
(e) None of these

IBPS CLERK 2023
महामेराथन

In a family of two generations there are six family members i.e. X, Y, J, K, H and Z. J is the sister in law of $X$. $Y$ is the husband of $X$. $Z$ is the son of $J . H$ is the cousin of $Z$. $X$ does not have any siblings. $K$ is the father of $Z$.
दो पीढ़ियों कें एक़ परिवार में परिवार के छह सुस्य हैं अर्थात $\mathrm{X}_{\mathrm{H}} \mathrm{Y}, \mathrm{J}, \mathrm{K}, \mathrm{H}$ और $\mathrm{ZI} \mathrm{J}, \mathrm{X}$ की सिस्टर इन ला है। $\mathrm{Y}, \mathrm{X}$ का पति हे। $Z, J$ का बेटा है। $Z$ का कजिन है। $X$ का कोई सहीदर नहीं है। $\mathrm{K}, \mathrm{Z}$ का पिता है।

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In a family of two generations there are six family members i.e. $\mathbf{X}, \mathbf{Y}, \mathrm{J}, \mathrm{K}, \mathrm{H}$ and $\mathbf{Z}$. J is the sister in law of $X$. $Y$ is the husband of $X$. $Z$ is the son of $J$. H is the cousin of $Z$. $X$ does not have any siblings. $K$ is the father of $Z$.
How H is related to Y ?
(a) Son
(b) Daughter
(c) Son in Law
(d) Daughter in Law
(e) Cannot be determined

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In a family of two generations there are six family members i.e. X, Y, J, K, H and Z. J is the sister in law of $X$. $Y$ is the husband of $X$. $Z$ is the son of $J$. H is the cousin of $Z$. $X$ does not have any siblings. $K$ is the father of $\mathbf{Z}$.
How is J related to H ?
(a) Aunt
(b) Uncle
(c) Son in Law
(d) Daughter in Law

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महममेराथन

Date Okay Done Book Life Work
If the given words are arranged in the alphabetical order from right to left, which of the following word will be the fifth from the left end?
यदि दिए गए शब्दों को वर्णानक्रम में दाएँ से बाएँ व्युवस्थित क्रिया जाए, तो निम्नलिखित में से कौन सा शब्द बाएँ छोर से पाँचवाँ होगा?
(a) Date
(b) Done
(c) Book
(d) Life
(e) Okay

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महममेराथन

## Date Okay Done Book Life Work

If the given words are arranged in the order as they appear in a dictionary from left to right, which of the following will be the second from the right end?
यदि दिए गए शब्दों को शब्दकोष में बाएं से दाएं क्रम में व्य्वस्थित किया जाता है, तो निग्नलिखित में से कौन सा दाएं छोर से दूसरा होगा?
(a) Date
(b) Done
(c) Book
(d) Life
(e) Okay

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महामैराथन

Date Okay Done Book Life Work
How many letters are there between the first Letter of first word from left and fourth Letter of the first word from right as they appear in English alphabet? अंग्रेजी वर्णमाला में बाएं से पहले शब्द के पहले अक्ष्र और दाएं से पहले शब्द के चोथे अक्षर के बीच कितने अक्षर हैं?
(a) Two
(b) One
(c) Eight
(d) Six
(e) More than three

8 persons A, B, C, D, E, F, G and H are sitting महामैराथन around a circle, facing outside the centre. $\mathbf{D}$ and $C$ are not the neighbour of $A$. $E$ is sitting second to the left of A and immediate right of B. F is fourth to the right of A. D is sitting third to the right of H and immediate left of $\mathrm{C}_{\text {. }}$. 8 व्यक्ति A, B, C, D, E, F, G और H एक वृत्त के चारों ओर केंद्र से बाहर की ओर उन्मुख होकर बेठे हैं। D और $C, A$ के पड़ोसी नहीं हैं। $E A$ के बायें से दूसरे स्थान पर और $B$ के ठीक दायें बेठा है। $F, A$ के दायें से चौथे स्थान पर है I D, H के दायें से तीसरे और $C$ के ठीक बायें बैठा है।

8 persons A, B, C, D, E, F, G and H are sitting around a circle, facing outside the centre. D and $C$ are not the neighbour of $A$. $E$ is sitting second to the left of $\mathbf{A}$ and immediate right of B. F is fourth to the right of A. D is sitting third to the right of H and immediate left of C . Who is/are neighbours of G ?

1. D and A
2. A or D
3. H and $F$
4. H or E
5. None of these

8 persons A, B, C, D, E, F, G and H are sitting around a circle, facing outside the centre. D and $C$ are not the neighbour of $A$. $E$ is sitting second to the left of $\mathbf{A}$ and immediate right of B. F is fourth to the right of A. D is sitting third to the right of H and immediate left of C . Who is third to the left of A ?

1. H
2. G
3. D
4. B
5. None of these

8 persons A, B, C, D, E, F, G and H are sitting around a circle, facing outside the centre. $\mathbf{D}$ and $C$ are not the neighbour of $A$. $E$ is sitting second to the left of A and immediate right of B. F is fourth to the right of A. D is sitting third to the right of H and immediate left of $\mathbf{C}$. How many persons are sitting between A and D in clockwise direction with respect to A ?
01.3
02. 2
03.1
04. Can't be determined

05 . None of these

8 persons A, B, C, D, E, F, G and H are sitting around a circle, facing outside the centre. D and $C$ are not the neighbour of $A$. $E$ is sitting second to the left of $\mathbf{A}$ and immediate right of B. F is fourth to the right of A. D is sitting third to the right of H and immediate left of C . Who is in front of H ?

1. C
2. B
3. D
4. F
5. None of these

8 persons A, B, C, D, E, F, G and H are sitting around a circle, facing outside the centre. D and $C$ are not the neighbour of $A$. $E$ is sitting second to the left of $\mathbf{A}$ and immediate right of B. F is fourth to the right of A. D is sitting third to the right of H and immediate left of C . Who is third to the left of G?

1. H
2. B
3. E
4. Can't be determined
5. None of these

Statements :
Some buildings are knife. No gold is colourful. All knifes are colourful. All silver are colourful.

## Conclusions:

I. Some silver are colourful.
II. No silver is gold.

1. If only conclusion I follows.
2. If only conclusion II follows. 03. If either conclusion I or II follows. 04. If neither conclusion I nor II follows. 05. If both conclusion I and II follow.

Statements :
Some buildings are knife. No gold is colourful. All knifes are colourful. All silver are colourful.

## Conclusions:

I. Some silver are not colourful.
II. Some silver are gold.

1. If only conclusion I follows.
2. If only conclusion II follows. 03. If either conclusion I or II follows. 04. If neither conclusion I nor II follows. 05 . If both conclusion I and II follow.

Statements :
All rocks are stone.
All mountains are hill.
All hills are rock. All stones are black.

## Conclusions:

I. Some rocks are black.
II. Some blacks are rock.

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 conclusion I and II follow.

Statements :
All rocks are stone.
All mountains are hill.
All hills are rock. All stones are black.

## Conclusions:

I. Some blacks are mountain.
II. All hill being black is a possibility.

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 conclusion I and II follow.

How many such pairs of letters are there in the word "HONORIFICABILITU", each of which has as many letters between them in the word as they have appeared in the English alphabet?
शब्द "HONORIFICABILITU" में अक्षरों के ऐसे
कितने जोड़े हैं, जिनमें से प्रत्येक के बीच शब्द में उतने ही अक्षर हैं जितने अंग्रेजी वर्णमाला में आते हैं?

1. Six
2. Seven
3. Eight
4. Nine
5. None of these

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महामेराथन

Statements :
$1>3>5>7<6,2>5<9<8=4$
Conclusions :
l. $6>4$
II. $4 \geq 6$

1. If only conclusion I is true.
2. If only conclusion II is true. 03. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05. If both conclusions I and II are true.

TBPS CLERK 2023
महामेराथन

Statements :
$1>3>5>7<6,2>5<9<8=4$
Conclusions :
l. $3=8$
II. $3 \neq 4$

1. If only conclusion I is true.
2. If only conclusion II is true. 03. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05. If both conclusions I and II are true.

IBPS CLERK 2023
महामेराथन

Statements :
Z $>\mathrm{Y}>\mathrm{E}=\mathrm{N}, \mathrm{Q}>\mathrm{K}>\mathrm{N}<\mathrm{S}<\mathrm{X}$
Conclusions :
l. $\mathrm{Z}>\mathrm{N}$
II. $\mathrm{Z}>\mathrm{K}$

1. If only conclusion I is true.
2. If only conclusion II is true. 03. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05 . If both conclusions I and II are true.

IBPS CLERK 2023
महामेराथन

Statements :
Z $>\mathrm{Y}>\mathrm{E}=\mathrm{N}, \mathrm{Q}>\mathrm{K}>\mathrm{N}<\mathrm{S}<\mathrm{X}$
Conclusions :
l. $\mathrm{Z} \geq \mathrm{X}$
II. $S \geq E$

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true. 04. If neither conclusion I nor II is true. 05. If both conclusions I and II are true.

Jiya walked 6 metres towards West, then she turned left and walked a distance of 9 metres. Then she turned right and walked a distance of 6 metres.
जिया 6 मीटर पश्णिम की ओर चलती है, फिर वह बाएं मड़ती हे और 9 मीटर चलती है। फिर वह दाए मुड़ी और 6 मीटर चली।

Now, how far is she from the starting point? 01.18 meters
02.15 metres
03.21 metres
04. Cannot be determined
05. None of these

Six buildings E, F, G, H, I and J have different number of floors. Building $\mathbf{G}$ has more floor than 4 building but less than only building $E$. Building J has less floor only than three buildings including $\mathbf{I}$. The building which has third highest floor, is 26 and the building which has least number of floor, is 5 . Building $F$ does not have least number of flopr. छह इमारतों E, F, G, H, I और J में मंजिलों की संख्या अलग-अलग है। इमारत G में 4 इमारत से अधिक मंजिल है लेकिन केवल इमारत $E$ से कम है। इमारत $J$ में I सहित किवल तीन इमारतों से कम मंजिल है 1 जिस इमारत में तीसरी सबसे ऊंची मंजिल है, वह 26 है और जिस इमारत में सबसे कम मंजिल है, वह 5 है। बिल्डिंग $F$ में सबसे कम मंजिल नहीं है।

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Six buildings E, F, G, H, I and J have different number of floors. Building G has more floor than 4 building but less than only building E . Building J has less floor only than three buildings including I. The building which has third highest floor, is 26 and the building which has least number of floor, is 5 . Building F does not have least number of floor.
If building F has 14 floors less than building I then how many number of floors may building J have?
01.27
02. 16
03.9
04.11
05.4

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महमेराथन

Six buildings E, F, G, H, I and J have different number of floors. Building $\mathbf{G}$ has more floor than 4 building but less than only building $E$. Building J has less floor only than three buildings including I. The building which has third highest floor, is 26 and the building which has least number of floor, is 5 . Building F does not have least number of floor.
Which of the following buildings has third least number of floors?

1. Cannot be determined
2. H
3. G
4. J
5. F

IBPS CLERK 2023 महममेराथन

Eight persons A, B, C, D, E, F, G and H are sitting in a line facing south. Each of them was born in different years 2001, 2002, 2003, 2004, 2005, 2006, 2007 and 2008, but not necessarily in the same order. D is sitting second to the right of $B$. $C$ is third to the right of $A$. C and A are born before 2004. Only the one who was born in 2006 is sitting exactly between A and B. E, who is the eldest is not an immediate Neighbour of A and D . H is older than only D . H is sitting second to the left of G. G is not an immediate neighbour of $E$. $A$ is younger than $\mathbf{C}$. B was born before $F$ who is not neighbour of $E$.
आठ व्यक्ति A, B,C,D, E, F, G और H एक पंक्ति में दक्षिण की ओर मुख करके बेठे हैं। उनमें से प्रत्येक का जन्म अलग-अलग्रा वर्ष $2001,2002,2003,2004,2005,2006,2007$ और 2008 में हुआ था, लकिन जरुर्री नहीं कि़ इसी क्रम में हो। $D, B$ के दायें से दूसरे स्थान पर बेठा है। C A के दायें से तीसरे स्थान पर बेठा है। C और $A$ का जन्म 2004 से पहले हुआ है। केवल वह व्यक्ति
जिसका जन्म 2006 में हुआ था, $A$ और $B$ के ठीक बीच में बैठा है। $E$, जो सब्से बड़ा है A और D का निकटतम पड़ोसी जहीं है। H केवल D से बड़ां है। $H, G$ के बाएं से दूसरे स्थान पर बेठा है। $G, E$ का निकट्तम पड़ूसी नहीं है। B का जन्म F से पहले हुआ था, जो E का पड़ोसी नहीं हैं।

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Eight persons A, B, C, D, E, F, G and H are sitting in a line facing south. Each of them was born in different years 2001, 2002, 2003, 2004, 2005, 2006, 2007 and 2008, but not necessarily in the same order. D is sitting second to the right of $B$. C is third to the right of $A$. C and A are born before 2004. Only the one who was born in 2006 is sitting exactly between A and B. E, who is the eldest is not an immediate Neighbour of A and D. H is older than only D. H is sitting second to the left of G. G is not an immediate neighbour of E . A is younger than $\mathbf{C}$. B was born before F who is not neighbour of $E$.
In which year D was born?

1. 2006
2. 2008
3. 2007
4. 2002
5. None of these

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, D, E, F, G and H are sitting in a line facing south. Each of them was born in different years 2001, 2002, 2003, 2004, 2005, 2006, 2007 and 2008, but not necessarily in the same order. D is sitting second to the right of B . C is third to the right of $\mathrm{A} . \mathrm{C}$ and A are born before 2004. Only the one who was born in 2006 is sitting exactly between A and B. E, who is the eldest is not an immediate Neighbour of $\mathbf{A}$ and D. H is older than only D. H is sitting second to the left of G. G is not an immediate neighbour of E . A is younger than $\mathbf{C}$. B was born before F who is not neighbour of $E$. Which pair of persons sits extreme ends of the line?

1. DH
2. AF
3. EF
4. EB
5. None of these

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Eight persons A, B, C, D, E, F, G and H are sitting in a line facing south. Each of them was born in different years 2001, 2002, 2003, 2004, 2005, 2006, 2007 and 2008, but not necessarily in the same order. D is sitting second to the right of $B$. C is third to the right of $A$. C and A are born before 2004. Only the one who was born in 2006 is sitting exactly between A and B. E, who is the eldest is not an immediate Neighbour of A and D . H is older than only D . H is sitting second to the left of G. G is not an immediate neighbour of E . A is younger than $\mathbf{C}$. $\mathbf{B}$ was born before F who is not neighbour of $E$.
Who is second to the right of A ?

1. E
2. H
3. F
4. D
5. None of these

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, D, E, F, G and H are sitting in a line facing south. Each of them was born in different years 2001, 2002, 2003, 2004, 2005, 2006, 2007 and 2008, but not necessarily in the same order. D is sitting second to the right of B. C is third to the right of A. C and A are born before 2004. Only the one who was born in 2006 is sitting exactly between A and B. E, who is the eldest is not an immediate Neighbour of A and D . H is older than only D . H is sitting second to the left of G. G is not an immediate neighbour of E . A is younger than $\mathbf{C}$. $\mathbf{B}$ was born before F who is not neighbour of $E$.
Who is third to the left of G ?

1. H
2. D
3. F
4. E
5. None of these

IBPS CLERK 2023 महमिराथन

Eight persons A, B, C, D, E, F, G and H are sitting in a line facing south. Each of them was born in different years 2001, 2002, 2003, 2004, 2005, 2006, 2007 and 2008, but not necessarily in the same order. D is sitting second to the right of $B$. C is third to the right of $A$. C and A are born before 2004. Only the one who was born in 2006 is sitting exactly between A and B. E, who is the eldest is not an immediate Neighbour of A and D. H is older than only D. H is sitting second to the left of G. G is not an immediate neighbour of E . A is younger than $\mathbf{C}$. $\mathbf{B}$ was born before F who is not neighbour of $E$.
Who is an immediate right of C ?
01.2004
02. G
03. A
04. 2008
05. None of these

IBPS CLERK 2023 महामैराथन

Ten persons P, Q, R, S, T, C, D, E, F and G are sitting in two rows. Each row have five persons facing to each other. D who is not in front of the neighbour of $T$, is third from left end. The person who is facing to $\mathbf{Q}$, is third to the left of $T$. $F$ who is in opposite row of $D$, is third from end but not opposite to $\mathbf{Q}$. R and C are opposite to each other. P is the neighbour of the person who is opposite to R. G and S are not the neighbour of $E$. $E$ is immediate left of $T$. दस व्यक्ति $P, Q, R, S, T, C, D, E, F$ और $G$ दो पंक्तियों में बैठे है। प्रत्येक पंक्ति में पांच व्यक्ति एक दुसरे के सामने हैं। D , जो T के पडोसी के सामने नहीं बेठा है, बाएं छोर से तीसरे स्थान पर है। वह व्यक्ति जो $Q$ की और उन्में है, $T$ के बायें से तीसरे स्थान पर है $F$, जो $D$ की विपरीत पंक्ति में है, अंत से तीसरे स्थान पर है लेकिन $Q$ के विपरीत नहीं है। $R$ और $C$ एक दूसरे के विपरीत हैं। $P$ उस व्यक्ति का पड़ोसी है जो $R$ के विपरीत है। $G$ और $S, E$ के पड़ससी नहीं हैं। E, T के ठीक बाएं है।

IBPS CLERK 2023
महामेराथन

Ten persons P, Q, R, S, T, C, D, E, F and G are sitting in two rows. Each row have five persons facing to each other. D who is not in front of the neighbour of $T$, is third from left end. The person who is facing to $\mathbf{Q}$, is third to the left of $T$. $F$ who is in opposite row of $D$, is third from end but not opposite to $\mathbf{Q}$. R and C are opposite to each other. P is the neighbour of the person who is opposite to $\mathbf{R}$. G and S are not the neighbour of $E$. $E$ is immediate left of T.
If G is not at extreme end, who is in front of S ?

1. Cannot be determined
2. P
3. F
4. T
5. E

IBPS CLERK 2023 महामेराथन

Ten persons P, Q, R, S, T, C, D, E, F and G are sitting in two rows. Each row have five persons facing to each other. D who is not in front of the neighbour of $T$, is third from left end. The person who is facing to $\mathbf{Q}$, is third to the left of $T$. $F$ who is in opposite row of $D$, is third from end but not opposite to $\mathbf{Q}$. R and C are opposite to each other. P is the neighbour of the person who is opposite to R. G and S are not the neighbour of $E$. $\mathbf{E}$ is immediate left of $T$. Who is to the immediate left of the person who is in front of $F$ ?

1. G
2. S
3. Either G or S
4. Q
5. P

IBPS CLERK 2023 महामैराथन

Ten persons P, Q, R, S, T, C, D, E, F and G are sitting in two rows. Each row have five persons facing to each other. $D$ who is not in front of the neighbour of $T$, is third from left end. The person who is facing to $\mathbf{Q}$, is third to the left of $T$. $F$ who is in opposite row of $D$, is third from end but not opposite to $\mathbf{Q}$. R and C are opposite to each other. P is the neighbour of the person who is opposite to R. G and S are not the neighbour of $E$. $\mathbf{E}$ is immediate left of $T$. Who is the neighbour of P?

1. Both C and F
2. C
3. F
4. R
5. D

IBPS CLERK 2023 महामेराथन

Ten persons P, Q, R, S, T, C, D, E, F and G are sitting in two rows. Each row have five persons facing to each other. D who is not in front of the neighbour of $T$, is third from left end. The person who is facing to $\mathbf{Q}$, is third to the left of $T$. $F$ who is in opposite row of $D$, is third from end but not opposite to $\mathbf{Q}$. R and C are opposite to each other. P is the neighbour of the person who is opposite to R. G and S are not the neighbour of $E$. $\mathbf{E}$ is immediate left of T. Four of the following five are alike in a certain way and so form a group. Which among the following does not belong to that group?

1. Q
2. E
3. P
4. F
5. G

IBPS CLERK 2023 महामैराथन

Ten persons P, Q, R, S, T, C, D, E, F and G are sitting in two rows. Each row have five persons facing to each other. $D$ who is not in front of the neighbour of $T$, is third from left end. The person who is facing to $\mathbf{Q}$, is third to the left of $T$. $F$ who is in opposite row of $D$, is third from end but not opposite to $\mathbf{Q}$. R and C are opposite to each other. P is the neighbour of the person who is opposite to R. G and S are not the neighbour of $E$. $E$ is immediate left of $T$.
Who is fourth to the right of G?

1. Q
2. R
3. C
4. P
5. F

IBPS CLERK 2023 महममेराथन

In a family, B is son of $L$ who is mother of $\mathrm{K} . \mathrm{S}$ is sister of $\mathbf{B}$ and wife of $\mathbf{G}$. K's wife $\mathbf{N}$ is daughter of $\mathbf{D}$ who is a male.
एक्र परिवार में, $B, L$ का पुत्र है जो $K$ की माँ है। $S, B$ की बहन है और $G$ की पत्नी है। $K$ की पत्नी $N, D$ की पुत्री है जो एक पुरुष है।

How is L related to G?

1. Mother-in-law
2. Sister
3. Daughter
4. Niece
5. Sister-in-law

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In a family, B is son of L who is mother of K. S is sister of B and wife of G. K's wife $N$ is daughter of $\mathbf{D}$ who is a male.
एक्र पंरिवार में, $B, L$ का पुत्र है जो $K$ की माँ है। $S, B$ की बहन है और G की पत्नी है। $K$ की पत्नी $N, D$ की पुत्री है जो एक पुरुष है।

How is K related to D ?

1. Son-in-law
2. Son
3. Father
4. Nephew
5. Brother

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In a certain code language,
'BUT TO DO' is written as 'P2D B2D S3E', 'BORN BEST ARE' is written as 'C3D K3E D4F', 'BORN DO GOOD' is written as 'K3E B2D R5T' 'WHAT BUT BEST' is written as 'D4F OOP S3E'

What is the code for 'GOOD' in the given code language?

1. C3D
2. D4F
3. S3E
4. B2D
5. R5T

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In a certain code language,
'BUT TO DO' is written as 'P2D B2D S3E', 'BORN BEST ARE' is written as 'C3D K3E D4F', 'BORN DO GOOD' is written as 'K3E B2D R5T' 'WHAT BUT BEST' is written as 'D4F O0P S3E'

What is the code for 'WHAT' in the given code language?

1. P2D
2. B2D
3. D4F
4. OOP
5. S3E

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In a certain code language,
'BUT TO DO' is written as 'P2D B2D S3E', 'BORN BEST ARE' is written as 'C3D K3E D4F', 'BORN DO GOOD' is written as 'K3E B2D R5T' 'WHAT BUT BEST' is written as 'D4F OOP S3E'

What is the code for 'DO' in the given code language?

1. S3E
2. P2D
3. C3D
4. B2D
5. B3D

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In a certain code language,
'BUT TO DO' is written as 'P2D B2D S3E', 'BORN BEST ARE' is written as 'C3D K3E D4F', 'BORN DO GOOD' is written as 'K3E B2D R5T' 'WHAT BUT BEST' is written as 'D4F OOP S3E'

What is the code for 'BORN BUT' in the given code language?

1. K3E P2D
2. C3D S3E
3. K3E S3E
4. D4F P2D
5. C3D O0P

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In a certain code language,
'BUT TO DO' is written as 'P2D B2D S3E', 'BORN BEST ARE' is written as 'C3D K3E D4F', 'BORN DO GOOD' is written as 'K3E B2D R5T' 'WHAT BUT BEST' is written as 'D4F OOP S3E'

What is the code for 'TO BEST' in the given code language?

1. P2D C3D
2. C3D O0P
3. P2D D4F
4. D4F P2K
5. D4F R3D

IBPS CLERK 2023
महामैराथन

Statements :
Some $Z$ are K . Some K are U.
All U are P.
No $P$ is $E$.
Conclusions :
I. Some $\mathbf{Z}$ being E is a possibility.
II. Some K being P is a possibility.

1. Only conclusion II follows.
2. Neither conclusion I nor Il follows.
3. Both conclusions I and II follow.
4. Either conclusion I or II follows.
5. Only conclusion I follows.

IBPS CLERK 2023
महामेराथन

Statements :
No $R$ is $F$.
No $F$ is $K$.
No $K$ is $T$.
No T is Y .
Conclusions :
I. All F being T is a possibility.
II. All K being Y is a possibility

1. Only conclusion II follows.
2. Neither conclusion I nor II follows.
3. Both conclusions I and II follow.
4. Either conclusion I or II follows.

05 . Only conclusion I follows.

IBPS CLERK 2023
महामेराथन

Statements :
All Pare D.
No $D$ is $L$.
Some L are K. Some $K$ are $R$.

Conclusions :
I. Some L are D.
II. Some P not being $\mathbf{R}$ is a possibility.

1. Only conclusion II follows.
2. Neither conclusion I nor II follows.
3. Both conclusions I and II follow.
4. Either conclusion I or II follows.

05 . Only conclusion I follows.

IBPS CLERK 2023 महामेराथन

Twelve people are sitting in two parallel rows containing six people in such a way that there is an equal distance between adjacent persons. In Row I A, B, Z, D, E and M are seated and all of them are facing north. In row II P, K, R, S, T and G are seated and all of them are facing south. Therefore, in the given seating arrangement each member seated in a row faces member of the other row. G sits third to the right of S who is facing the wife of T. K does not sits at the extreme ends of the line. D sits fourth to the right of $\mathbf{Z}$ who is the husband of $R$. $B$, the wife of $K$ sits third to the left of the one who is facing her husband. $P$ and $E$ are married couples and does not sit opposite each other. $\mathbf{T}$ is not an immediate neighbour of $\mathbf{G}$. $\mathbf{M}$ is a female member but not the of T. P is not an immediate neighbour of any male member and S is the spouse of D. In each of the row there are equal number of male and female and each member of row first is either husband or wife of the member sitting in row second.

बारह व्यूक्ति कुह व्यक्तियों वालों दो समानातर पाक्तयों में इस प्रकार बैठे हैं कि अगल-बगल के व्यक्तियों के बीच समान दरी है। पक्ति 1 में $A, B, Z, D, E$ और $M$ बेठ हैं और उन सभी का मेख उत्तर की और है। पेक्ति II में $P_{L} K, R, S, T$ और $G$ बैठ हैं और उन सभी का सुख दक्षिण की ओर है। इसलिए, दी गई बैठने की व्यवस्था में एक पेक्ति में बेठे प्रत्येक सदस्य का मुख दसरी पंक्ति के सदस्य को ओर है। $\mathrm{G}, \mathrm{S}$ के दायें से तीसरे स्थान पर बेठा है, जिसका मख $T$ की पर्दो की ओर है। $K$ पक्ति के अंतिम छार पर नहीं बेठा है। $D, Z$ के दायें से चोथे स्थान पर बेठी है, जो $R$ का पति है I B, K की पत्नी उसके बायें से तीसरे स्थान पर बेठी है, जिसका मुख अपने पति की ओर है $P P$ और $E$ विवाहित जोड़े हैं एर एक दूसरे के विपरीत नहीं बेठे हैं। T, G का निकृटतम पंड़ोसी नही है। एक महिला सदस्य है लेकिन $\overline{0}$ की नहीं है। $P$ किसी भी पुरुष सद्स्य का निक़टतम पड्डोसी नहीं है और $S, D$ का जीवनसाथी है। प्रत्यक पंक्ति में पुरुषों की समान संख्या है और महिला है और पहली पंक्ति का प्रत्येक सदस्य दूसरी पक्ति में बेठ सदस्य का या तो पति या पनी है।

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G sits third to the right of S who is facing the wife of T . K does not sits at the extreme ends of the line. D sits fourth to the right of $Z$ who is the husband of $R$. $B$, the wife of K sits third to the left of the one who is facing her husband. P and E are married couples and does not sit opposite each other. T is not an immediate neighbour of G . M is a female member but not the of T . $P$ is not an immediate neighbour of any male member and S is the spouse of D. In each of the row there are equal number of male and female and each member of row first is either husband or wife of the member sitting in row second.

Who amongst the following sits opposite of S's husband?

1. G
2. K
3. A
4. B
5. D

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G sits third to the right of S who is facing the wife of T . K does not sits at the extreme ends of the line. D sits fourth to the right of $Z$ who is the husband of $R$. $B$, the wife of K sits third to the left of the one who is facing her husband. P and E are married couples and does not sit opposite each other. T is not an immediate neighbour of G . M is a female member but not the of T . $P$ is not an immediate neighbour of any male member and S is the spouse of D . In each of the row there are equal number of male and female and each member of row first is either husband or wife of the member sitting in row second.

How many persons are seated between R and T ?

1. One
2. Two
3. Three
4. Four
5. More than four

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G sits third to the right of S who is facing the wife of T . K does not sits at the extreme ends of the line. D sits fourth to the right of $Z$ who is the husband of $R$. $B$, the wife of K sits third to the left of the one who is facing her husband. P and E are married couples and does not sit opposite each other. T is not an immediate neighbour of G . M is a female member but not the of T . $P$ is not an immediate neighbour of any male member and S is the spouse of D . In each of the row there are equal number of male and female and each member of row first is either husband or wife of the member sitting in row second.

Who amongst the following represents the females facing South?

1. G, P, S
2. R, S, P
3. P, Z, R
4. A, Z, K
5. A, M, G

G sits third to the right of S who is facing the wife of T . K does not sits at the extreme ends of the line. D sits fourth to the right of $Z$ who is the husband of $R$. $B$, the wife of K sits third to the left of the one who is facing her husband. P and E are married couples and does not sit opposite each other. T is not an immediate neighbour of G. M is a female member but not the of $T$. $P$ is not an immediate neighbour of any male member and S is the spouse of D . In each of the row there are equal number of male and female and each member of row first is either husband or wife of the member sitting in row second.

Which amongst the following is true regarding A?

1. $A$ is in front of $R$.
2. $A$ and $B$ are immediate neighbour of each other.
3. $A$ is opposite of $T$.
4. A is not immediate neighbour of $M$.
5. A is the wife of T

G sits third to the right of S who is facing the wife of T . K does not sits at the extreme ends of the line. D sits fourth to the right of $Z$ who is the husband of $R$. $B$, the wife of K sits third to the left of the one who is facing her husband. P and E are married couples and does not sit opposite each other. T is not an immediate neighbour of G . M is a female member but not the of T . $P$ is not an immediate neighbour of any male member and S is the spouse of D . In each of the row there are equal number of male and female and each member of row first is either husband or wife of the member sitting in row second.

Four of the following five are alike in a certain way and so from a group. Which one does not belong to that group?

1. GM
2. AT
3. KB
4. DR
5. PE

Six boys A, B, C, D, E and F were born in different months April, May, June, July, August and September, but not necessarily in the same order. All have different star signs Aries, Virgo, Libra, Cancer, Taurus and Gemini. D was born neither in the month of August nor in May but his star sign is Libra. B star sign is neither Taurus nor Cancer but was born in the month of September. The one whose star sign is Aries neither born in the month of April nor in May. A boy whose star sign is Gemini, was born either in July or in April. A, who was born in the month of July, belongs to either Taurus or Cancer star sign. Virgo is the star sign of either C or $\mathbf{F}$. E was not born in April. छछ लड़के A, B, C, D, E और F क़ा जन्म अलग-अलग महीनों अप्रैल, मई, ज़न, जुलाई, अगस्त और सितंबर में हुआ था, लेकिन जरूरी नहीं कि इसी क्रम में हों। सभी की अलग-अलग राशियां मेष, कन्या, तुला, कर्क, वृष्भ और मिथन हैं। $D$ का जन्म न तो अगस्त के महीने मे हुअ और न ही मई के महौने में लिकिन उसकी राशि तुला है। बी स्टार का चिन्ह न तो वृषभ है और न ही कक लेकिन उसका जन्म सितंबर के महींने में हुअ था। जिस व्यक्ति की राशि मेष है उसका जन्म न तो अप्रैल और न ही मई महीने में हुआ है। जिस लड़के की राशि मिथुन हे, उसका जन्म जुलाई या अप्रेल में हुआ है। $A$, जिसंका जन्म जुलाई महीने में हुआ था, या तो वृषभ या ककर राशि से संबंधित है। $C$ या $F$ की राशि कन्या है। $E$ का जन्म अप्रेल में नहीं हुआ था।

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If F was born in the month of April, then what is the star sign of $C$ ?

1. Cannot be determined
2. Virgo
3. Gemini
4. Cancer
5. Taurus

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1. E May Cancer
2. C April Gemini
3. B September Aries
4. E August Taurus
5. F August Cancer

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Six boys A, B, C, D, E and F were born in different months April, May, June, July, August and September, but not necessarily in the same order. All have different star signs Aries, Virgo, Libra, Cancer, Taurus and Gemini. D was born neither in the month of August nor in May but his star sign is Libra. B star sign is neither Taurus nor Cancer but was born in the month of September. The one whose star sign is Aries neither born in the month of April nor in May. A boy whose star sign is Gemini, was born either in July or in April. A, who was born in the month of July, belongs to either Taurus or Cancer star sign. Virgo is the star sign of either C or F. E was not born in April. What is the star sign of B?

1. Aries
2. Virgo
3. Gemini
4. Cancer
5. Taurus

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Six boys A, B, C, D, E and F were born in different months April, May, June, July, August and September, but not necessarily in the same order. All have different star signs Aries, Virgo, Libra, Cancer, Taurus and Gemini. D was born neither in the month of August nor in May but his star sign is Libra. B star sign is neither Taurus nor Cancer but was born in the month of September. The one whose star sign is Aries neither born in the month of April nor in May. A boy whose star sign is Gemini, was born either in July or in April. A, who was born in the month of July, belongs to either Taurus or Cancer star sign. Virgo is the star sign of either C or F. E was not born in April.
If the one who belongs to Taurus star sign, was born in the month of May, then in which month the boy of star sign Virgo was born?

1. August
2. September
3. April
4. May
5. July

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1. C May Virgo
2. A July Cancer
3. F August Virgo
4. D July Libra
5. E August Cancer
