



SBI CLERK 2023



REASONING

MOST EXPECTED

PAPER - 1

EXAM से पहले इसे जरूर देखें।

LIVE 09:00 AM 



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Quiz



Polls





7 persons – B, C, D, E, F, G and H are sitting on a row facing north not necessarily in the same order. G sits three places away from D. Only one person sits between B and G. B sit neither adjacent to D nor at the end. Number of persons to the left of H is same as number of persons to the right of C. C sits to the right of G and to the immediate left of E.

7 व्यक्ति - B, C, D, E, F, G और H उत्तर दिशा की ओर मुख करके एक पंक्ति में बैठे हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। G, D से तीन स्थान दूर बैठा है। B और G के बीच केवल एक व्यक्ति बैठा है। B न तो D के निकट और न ही अंत में बैठा है। H के बाईं ओर व्यक्तियों की संख्या C के दाईं ओर के व्यक्तियों की संख्या के समान है। C के दाईं ओर और E के बीच



7 persons – B, C, D, E, F, G and H are sitting on a row facing north not necessarily in the same order. G sits three places away from D. Only one person sits between B and G. B sit neither adjacent to D nor at the end. Number of persons to the left of H is same as number of persons to the right of C. C sits to the right of G and to the immediate left of E.

What is the position of F with respect to H?

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



7 persons – B, C, D, E, F, G and H are sitting on a row facing north not necessarily in the same order. G sits three places away from D. Only one person sits between B and G. B sit neither adjacent to D nor at the end. Number of persons to the left of H is same as number of persons to the right of C. C sits to the right of G and to the immediate left of E.

Four of the following five are same in some way, find the odd one.

1. FB
2. ED
3. HC
4. DG
5. BE



7 persons – B, C, D, E, F, G and H are sitting on a row facing north not necessarily in the same order. G sits three places away from D. Only one person sits between B and G. B sit neither adjacent to D nor at the end. Number of persons to the left of H is same as number of persons to the right of C. C sits to the right of G and to the immediate left of E.

Which of the following is true?

- 1. C sits to the right of D.**
- 2. Three persons sit between F and E.**
- 3. G sits in the middle of the row.**
- 4. H sits second to the left of D.**
- 5. All are true**



7 persons – B, C, D, E, F, G and H are sitting on a row facing north not necessarily in the same order. G sits three places away from D. Only one person sits between B and G. B sit neither adjacent to D nor at the end. Number of persons to the left of H is same as number of persons to the right of C. C sits to the right of G and to the immediate left of E.

Who sits four places away from the person who sit adjacent to D?

1. F
2. B
3. H
4. G
5. No one



7 persons – B, C, D, E, F, G and H are sitting on a row facing north not necessarily in the same order. G sits three places away from D. Only one person sits between B and G. B sit neither adjacent to D nor at the end. Number of persons to the left of H is same as number of persons to the right of C. C sits to the right of G and to the immediate left of E.

How many persons sit to the right of H and to the left of E?

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



What is the difference between the sum of the digits of first four digits of the given number and sum of the last four digits in the number "87345691"?

दी गई संख्या के पहले चार अंकों के अंकों के योग और संख्या "87345691" के अंतिम चार अंकों के योग के बीच क्या अंतर है?

1. 2
2. 5
3. 1
4. 7
5. 0



Statements:

Only east is north

Only a few east is south

All south is west

Conclusions:

I. Some north being west is a possibility

II. Some east is north

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



Statements:

Only a few Cap is Hat
Only a few Hat is Crown
All Crown are Throne

Conclusions:

I. Some Hat is Throne is a possibility
II. No Throne is Hat

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



Statements:

Some roses are pens.

All pens are pencils.

Some pencils are markers.

Conclusions:

I. some markers are pens.

II. No marker is pen.

1. Only conclusion I follow
2. Only conclusion II follows
3. Conclusion I and II both follow
4. Neither conclusion I nor conclusion II follows
5. Either conclusion I or conclusion II follows



There are eight people in a family. M, K, A, C, D, E, G, and H consists of 3 generations. Four of them are females. D and A are the daughter and son of K respectively and both are married. E is the sister of H whose father is C. M and G are of 3rd generation and M is the son-in-law of E. K is the brother-in-law of H.

एक परिवार में आठ लोग हैं। M, K, A, C, D, E, G, और H में 3 पीढ़ियाँ शामिल हैं। इनमें से चार महिलाएँ हैं। D और A क्रमशः K की बेटी और बेटा हैं और दोनों विवाहित हैं। E, H की बहन है जिसके पिता C हैं। M और G तीसरी पीढ़ी के हैं और M, E का दामाद है। K, H का बहनोई है।



There are eight people in a family. M, K, A, C, D, E, G, and H consists of 3 generations. Four of them are females. D and A are the daughter and son of K respectively and both are married. E is the sister of H whose father is C. M and G are of 3rd generation and M is the son-in-law of E. K is the brother-in-law of H.

How is K related to A?

1. Son
2. Father
3. son-in law
4. Daughter-in-law
5. Mother



There are eight people in a family. M, K, A, C, D, E, G, and H consists of 3 generations. Four of them are females. D and A are the daughter and son of K respectively and both are married. E is the sister of H whose father is C. M and G are of 3rd generation and M is the son-in-law of E. K is the brother-in-law of H.

Who among the following is the son-in-law of C?

1. G
2. A
3. K
4. H
5. Cannot be determined



There are eight people in a family. M, K, A, C, D, E, G, and H consists of 3 generations. Four of them are females. D and A are the daughter and son of K respectively and both are married. E is the sister of H whose father is C. M and G are of 3rd generation and M is the son-in-law of E. K is the brother-in-law of H.

Who among the following belongs to the first generation?

1. C
2. H
3. K
4. A
5. E



7 boxes – P, Q, R, S, T, U and V – are placed one above the other not necessarily in the same order. Box U is placed third from either of the ends. Box P is placed adjacent to box U. Three boxes are placed between boxes P and S. Number of boxes placed above box S is two more than the number of boxes placed below box V. Box Q is placed above box R, which is not placed below box S.

बक्से - P, Q, R, S, T, U और V - एक के ऊपर एक रखे गए हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। बॉक्स U को दोनों छोर से तीसरे स्थान पर रखा गया है। बॉक्स P को बॉक्स U के बगल में रखा गया है। बॉक्स P और S के बीच तीन बॉक्स रखे गए हैं। बॉक्स S के ऊपर रखे गए बक्सों की संख्या, बॉक्स V के नीचे रखे गए बक्सों की संख्या से दो अधिक है। बॉक्स Q को बॉक्स R के ऊपर रखा गया है, जो कि नहीं है। बॉक्स S के नीचे रखा गया है।



7 boxes – P, Q, R, S, T, U and V – are placed one above the other not necessarily in the same order. Box U is placed third from either of the ends. Box P is placed adjacent to box U. Three boxes are placed between boxes P and S. Number of boxes placed above box S is two more than the number of boxes placed below box V. Box Q is placed above box R, which is not placed below box S.

How many boxes are placed between boxes R and P?

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



7 boxes – P, Q, R, S, T, U and V – are placed one above the other not necessarily in the same order. Box U is placed third from either of the ends. Box P is placed adjacent to box U. Three boxes are placed between boxes P and S. Number of boxes placed above box S is two more than the number of boxes placed below box V. Box Q is placed above box R, which is not placed below box S.

Which box is placed three boxes below box U?

1. V
2. Q
3. S
4. T
5. R



7 boxes – P, Q, R, S, T, U and V – are placed one above the other not necessarily in the same order. Box U is placed third from either of the ends. Box P is placed adjacent to box U. Three boxes are placed between boxes P and S. Number of boxes placed above box S is two more than the number of boxes placed below box V. Box Q is placed above box R, which is not placed below box S.

Number of boxes placed below box Q is same as the number of boxes placed above box ____.

1. P
2. R
3. S
4. T
5. **None of the above**



7 boxes – P, Q, R, S, T, U and V – are placed one above the other not necessarily in the same order. Box U is placed third from either of the ends. Box P is placed adjacent to box U. Three boxes are placed between boxes P and S. Number of boxes placed above box S is two more than the number of boxes placed below box V. Box Q is placed above box R, which is not placed below box S.

Which of the following is false?

- a. Box T is not placed at the bottom.
 - b. Box V is placed immediately above box R.
 - c. More than four boxes are placed between boxes Q and S.
1. Only a
 2. Only a and b
 3. Only c



7 boxes – P, Q, R, S, T, U and V – are placed one above the other not necessarily in the same order. Box U is placed third from either of the ends. Box P is placed adjacent to box U. Three boxes are placed between boxes P and S. Number of boxes placed above box S is two more than the number of boxes placed below box V. Box Q is placed above box R, which is not placed below box S.

If all the boxes are arranged to place in the alphabetical order from bottom to top, then how many boxes remain unchanged?

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



How many such pairs of letters are there in the word "UNIQUE" which has as many letters between them in the word (in both forward and backward directions), as they have between them in the English alphabetical series?

शब्द "UNIQUE" में अक्षरों के ऐसे कितने जोड़े हैं जिनके बीच शब्द में (आगे और पीछे दोनों दिशाओं में) उतने ही अक्षर हैं, जितने अंग्रेजी वर्णमाला श्रृंखला में उनके बीच होते हैं?

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



How many such pairs of letters are there in the word "UNIQUE" which has as many letters between them in the word (in both forward and backward directions), as they have between them in the English alphabetical series?

शब्द "UNIQUE" में अक्षरों के ऐसे कितने जोड़े हैं जिनके बीच शब्द में (आगे और पीछे दोनों दिशाओं में) उतने ही अक्षर हैं, जितने अंग्रेजी वर्णमाला श्रृंखला में उनके बीच होते हैं?

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



Statements:

$$W = B; B \leq F; F < R$$

Conclusions:

- I. $W = F$
- ii. $W < F$

1. Only I is True
2. Only II is True
3. Either I or II is True
4. Neither I or II is True
5. Both I and II are True



Statements:

$F < A > B = E; D < C = G > E$

Conclusions:

- I. $A > E$
- ii. $E > D$

1. Only I is true
2. Only II is true
3. Either I or II is true
4. Both I or II is true
5. Neither I or II is true



Statements:

$J > D > A \geq S; C > X \leq F \leq S$

Conclusions:

- I. $D \geq X$
- ii. $C > A$

1. Only II is True
2. Neither I nor II is True
3. Both I and II are True
4. Either I or II is True
5. Only I is True



Kashish went 15 kilometers to the West from my house, then turned right and walked 20 kilometers. He then turned East and walked 25 kilometers and finally turning right covered 20 kilometers.

कशिश मेरे घर से 15 किलोमीटर पश्चिम की ओर चली, फिर दाएँ मुड़कर 20 किलोमीटर चली। फिर वह पूर्व की ओर मुँडा और 25 किलोमीटर चला और अंत में दाएँ मुड़कर 20 किलोमीटर चला।

How far was he from his house?

1. 5 kilometers
2. 10 kilometers
3. 40 kilometers
4. 80 kilometers
5. 20 kilometers



Eight persons – A, B, C, D, W, X, Y and Z – are living in a four-storey building such that ground floor is numbered as 1, the floor immediately above floor 1 is numbered as 2 and so on. Each of the floors has two flats in it as flat P and flat Q. Flat Q is to the east of flat P. Flat P of floor 2 is immediately above the flat P of floor 1 and immediately below the flat P of floor 3 and so on. In the same way, flat Q of floor 2 is immediately above the flat Q of floor 1 and immediately below the flat Q of floor 3 and so on. D lives immediately above the flat in which A lives in the same flat but not in flat Q. There are two floors between the floor on which A and Z live. There is only one floor between the floors on which Z and B live. Y who lives on an even numbered floor lives above the floor on which C lives. C lives below the floor



आठ व्यक्ति - A, B, C, D, W, प्रत्येक मंजिल में फ्लैट पी और फ्लैट क्यू के रूप में दो फ्लैट हैं। फ्लैट क्यू फ्लैट पी के पूर्व में है। मंजिल 2 का फ्लैट पी मंजिल 1 के फ्लैट पी के ठीक ऊपर और मंजिल 3 के फ्लैट पी के ठीक नीचे है। जल्द ही। इसी तरह, मंजिल 2 का फ्लैट Q मंजिल 1 के फ्लैट Q के ठीक ऊपर है और मंजिल 3 के फ्लैट Q के ठीक नीचे है और इसी तरह। D उस फ्लैट के ठीक ऊपर रहता है जिसमें A उसी फ्लैट में रहता है लेकिन फ्लैट Q में नहीं रहता है। A और Z जिस मंजिल पर रहते हैं उसके बीच दो मंजिल हैं। Z और B जिन मंजिलों पर रहते हैं उनके बीच केवल एक मंजिल है। Y, जो सम संख्या वाली मंजिल पर रहता है, उस मंजिल के ऊपर रहता है जिस पर C रहता है। C उस मंजिल के नीचे रहता है जिस पर X रहता है। C और X एक ही फ्लैट में रहते हैं लेकिन Z के साथ नहीं।



D lives immediately above the flat in which A lives in the same flat but not in flat Q. There are two floors between the floor on which A and Z live. There is only one floor between the floors on which Z and B live. Y who lives on an even numbered floor lives above the floor on which C lives. C lives below the floor on which X lives. C and X live in the same flat but not with Z.

In which flat and on which floor does W lives?

1. Flat Q, Floor 3
2. Flat P, Floor 4
3. Flat P, Floor 3
4. Flat Q, Floor 1
5. Flat P, Floor 2



D lives immediately above the flat in which A lives in the same flat but not in flat Q. There are two floors between the floor on which A and Z live. There is only one floor between the floors on which Z and B live. Y who lives on an even numbered floor lives above the floor on which C lives. C lives below the floor on which X lives. C and X live in the same flat but not with Z.

Who lives on the same floor with Z?

1. Y
2. X
3. B
4. C
5. A



D lives immediately above the flat in which A lives in the same flat but not in flat Q. There are two floors between the floor on which A and Z live. There is only one floor between the floors on which Z and B live. Y who lives on an even numbered floor lives above the floor on which C lives. C lives below the floor on which X lives. C and X live in the same flat but not with Z.

Four of the following five are same in some way, find the odd one.

1. W
2. A
3. D
4. C
5. X



D lives immediately above the flat in which A lives in the same flat but not in flat Q. There are two floors between the floor on which A and Z live. There is only one floor between the floors on which Z and B live. Y who lives on an even numbered floor lives above the floor on which C lives. C lives below the floor on which X lives. C and X live in the same flat but not with Z.

If W and B interchange their position, then who among the following lives immediately below B?

1. C
2. A
3. D
4. X
5. Y



D lives immediately above the flat in which A lives in the same flat but not in flat Q. There are two floors between the floor on which A and Z live. There is only one floor between the floors on which Z and B live. Y who lives on an even numbered floor lives above the floor on which C lives. C lives below the floor on which X lives. C and X live in the same flat but not with Z.

Which of the following is true?

- 1. Z lives in flat Q.**
- 2. B and X live in different flats.**
- 3. Y lives on floor 2.**
- 4. D lives below the floor on which W lives.**
- 5. All are true**



NT*IA^\$J#B*BUARQD&L
Q@PTIF

How many such symbols are there in the above series which is immediately followed by a Consonant and immediately preceded by vowel?

उपरोक्त श्रृंखला में ऐसे कितने प्रतीक हैं जिनके ठीक बाद एक व्यंजन है और ठीक पहले स्वर है?

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



NT*IA^\$J#B*BUARQD&L
Q@PTIF

If we remove all the symbols from the above series then which among the following alphabet is the 9th from the right end?

यदि हम उपरोक्त श्रृंखला से सभी प्रतीकों को हटा दें तो निम्नलिखित में से कौन सा वर्णमाला दायरे छोर से नौवां है?

1. R
2. Q
3. D
4. A
5. None of these



NT*IA^\$J#B*BUARQD&L

Q@PTIE
Which among the following elements is 5th to the left of 7th from the right end of the series?

निम्नलिखित में से कौन सा तत्व श्रृंखला के दाएं छोर से 7वें के बायीं ओर 5वां है?

1. T
2. A
3. &
4. @
5. None of these



NT*IA^\$J#B*BUARQD&L
Q@PTIF

How many such vowels are in the series given each of which is immediately followed by symbol and immediately preceded by a letter?

दी गई श्रृंखला में ऐसे कितने स्वर हैं जिनमें से प्रत्येक के ठीक बाद एक प्रतीक और ठीक पहले एक अक्षर है?

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



NT*IA^\$J#B*BUARQD&L

Q@PTIF
If all the symbols are replaced with a digit 5 then how many such 5's are there in the new series each of which is followed by a consonant?

यदि सभी प्रतीकों को अंक 5 से बदल दिया जाए तो नई श्रृंखला में ऐसे कितने 5 हैं जिनमें से प्रत्येक के बाद एक व्यंजन है?

1. Five
2. Six
3. Four
4. Eight
5. Two



NT*IA^\$J#B*BUARQD&L

Q@PTIF
If all the symbols are replaced with a digit 5 then how many such 5's are there in the new series each of which is followed by a consonant?

यदि सभी प्रतीकों को अंक 5 से बदल दिया जाए तो नई श्रृंखला में ऐसे कितने 5 हैं जिनमें से प्रत्येक के बाद एक व्यंजन है?

1. Five
2. Six
3. Four
4. Eight
5. Two



There are six members in the group - A, B, C, D, E and F who score different marks in an exam. All are sitting in a row according to their marks. B scores the second highest mark. Marks of F is less than D. A scores fewer marks than C and E. F is the third highest score in the group and has scored 56 marks. D is the highest scorer in the group.

समूह में छह सदस्य हैं - A, B, C, D, E और F जो एक परीक्षा में अलग-अलग अंक प्राप्त करते हैं। सभी अपने अंक के अनुसार एक पंक्ति में बैठे हैं। B ने दूसरा उच्चतम अंक प्राप्त किया। F के अंक D से कम हैं। A को C और E से कम अंक प्राप्त हुए हैं। F समूह में तीसरा उच्चतम अंक है और उसने 56 अंक प्राप्त किये हैं। D समूह में सर्वोच्च स्कोरर है।



There are six members in the group - A, B, C, D, E and F who score different marks in an exam. All are sitting in a row according to their marks. B scores the second highest mark. Marks of F is less than D. A scores fewer marks than C and E. F is the third highest score in the group and has scored 56 marks. D is the highest scorer in the group.

Who score second highest in the group?

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



There are six members in the group - A, B, C, D, E and F who score different marks in an exam. All are sitting in a row according to their marks. B scores the second highest mark. Marks of F is less than D. A scores fewer marks than C and E. F is the third highest score in the group and has scored 56 marks. D is the highest scorer in the group.

Who score second lowest marks in the group?

1. E
2. B
3. C
4. D
5. Either option 1 or option 3



There are six members in the group - A, B, C, D, E and F who score different marks in an exam. All are sitting in a row according to their marks. B scores the second highest mark. Marks of F is less than D. A scores fewer marks than C and E. F is the third highest score in the group and has scored 56 marks. D is the highest scorer in the group.

If sum of F and B mark is 116. then what is possible marks of D?

1. 60
2. 62
3. 58
4. 57
5. 56

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@reasoningbybasantsir



Daily PDF of all YT sessions



Discussion / Doubt Solving



Direct Interaction with me



Quiz



Polls





Thank
you!