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*Mahendra's*

# T2OP
## (Question Practice)

Read the following information carefully and answer the following questions:

B A E D A D E B C A C U A B D U A D B E B A B C U D E B C D C

How many such consonants are there in the above arrangement each of which is preceded by a vowel and as well as followed by a vowel ?
उपरोक्त व्यवस्था में ऐसे कितने व्यंजन हैं जिनमें से प्रत्येक के पहले एक स्वर और उसके बाद भी एक स्वर है?
01. O
02. 3
03. 4
04. 5
05. 6

Read the following information carefully and answer the following questions:

B A E D A DE B C A C U A B D U A D B E B A B C U D E B C D C

Which of the following is fifth to left of seventeenth from the left end in the above arrangement ?

उपरोक्त व्यवस्था में बाएं छोर से सत्रहवें के बाएं से पांचवां कौन सा है?

01. A
02. C
03. B
04. U
05. None of these

Read the following information carefully and answer the following questions:

B A E D A DE B C A C U A B D U A D B E B A B C U D E B C D C

The letter of the English alphabets are numbered from 26 to 1such that 26 stands for A,25 stands for B,and so on .The assigned numbers are used to write the letters of the original alphabets. What will be the sum total of all vowels in the sequence ?

अंग्रेजी वर्णमाला के अक्षरों को 26 से 1 तक क्रमांकित किया जाता है, जैसे कि 26 का अर्थ A है, 25 का अर्थ B है, और इसी तरह। निर्दिष्ट संख्याओं का उपयोग मूल वर्णमाला के अक्षरों को लिखने के लिए किया जाता है। अनुक्रम में सभी स्वरों का योग क्या होगा?

01. 78
02. 84
03. 76
04. 88
05. None of these

B A E D A D E B C A C U A B D U A D B E B A B C U D E B C D C

The letter of the English alphabets are numbered from 26 to 1such that 26 stands for A,25 stands for B,and so on .The assigned umbers are used to write the letters of the original alphabets. Which of the following sequence denotes the code for a valid word ?

अंग्रेजी वर्णमाला के अक्षरों को 26 से 1 तक क्रमांकित किया जाता है, जैसे कि 26 का अर्थ A है, 25 का अर्थ B है, और इसी तरह। निर्दिष्ट अंकों का उपयोग मूल वर्णमाला के अक्षरों को लिखने के लिए किया जाता है।

निम्नलिखित में से कौन सा अनुक्रम एक वैध शब्द के लिए कोड को दर्शाता है?

01. 6 12 17  23
02. 5 11 18 22
03. 5  12  18  23
04. 5  12 17 23
05. None of these

Read the following information carefully and answer the following questions:

B A E D A DE B C A C U A B D U A D B E B A B C U D E B C D C

Which of the following letter is eighth from the right end in the above arrangement ?

उपरोक्त व्यवस्था में निम्नलिखित में से कौन सा अक्षर दायें छोर से आठवां है?

01. B
02. D
03. A
04. U
05. None of these

Read the following information carefully and answer the following questions:

B A E D A D E B C A C U A B D U A D B E B A B C U D E B C D C

How many B are in the following series which is immediately  followed by a vowel?

निम्नलिखित श्रृंखला में कितने B हैं जिनके ठीक बाद एक स्वर है?

01. 4
02. 7
03. 2
04. 3
05. 6

Read the following information carefully and answer the following questions:

B A E D A DE B C A C U A B D U A D B E B A B C U D E B C D C

How many such pairs are there in the above bold letters (forward and back ward direction) each of which have as many letter between them as in English alphabetical series ?

उपरोक्त मोटे अक्षरों (आगे और पीछे की दिशा) में ऐसे कितने जोड़े हैं जिनके बीच उतने ही अक्षर हैं जितने अंग्रेजी वर्णमाला श्रृंखला में होते हैं?

01. 0
02. 1
03. 2
04. 3
05. 4

In a certain code language RECTORY is written as SFDUPSZ. How is VIADUCT written in that code language?

एक निश्चित कूट भाषा में RECTORY को SFDUPSZ लिखा जाता है। उस कोड भाषा में VIADUCT को कैसे लिखा जाता है?

01. PFSCYLR
02. XAWEZFZ
03. PSFCYLR
04. UDVEBJW
05. None of these

How many such pairs of letters are there in the word BENEDICTION which has as many letters between them as they have in English alphabet series?

BENEDICTION शब्द में अक्षरों के ऐसे कितने जोड़े हैं जिनके बीच उतने ही अक्षर हैं जितने उनके बीच अंग्रेजी वर्णमाला श्रृंखला में होते हैं?

01. One
02. Two
03. Three
04. Four
05. More than five

If it is possible to make only one meaningful word with the second, the fifth, the sixth, and the seventh letter of the word PROJECTION using each letter only once in each word, which of the following will be the last letter of that word. If no such word can be made, give answer 'N' and if more than such word can be made, give answer 'M'

यदि PROJECTION शब्द के प्रत्येक अक्षर का प्रत्येक शब्द में केवल एक बार उपयोग करके दूसरे, पांचवें, छठे और सातवें अक्षर से केवल एक सार्थक शब्द बनाना संभव है, तो निम्नलिखित में से कौन सा उस शब्द का अंतिम अक्षर होगा। यदि ऐसा कोई शब्द नहीं बनाया जा सकता है, तो उत्तर 'N' दें और यदि ऐसे शब्द से अधिक बनाया जा सकता है, तो उत्तर 'M' दें।

01. E
02. N
03. R
04. M
05. None of these

Some people are sitting in a row and facing towards North. Z is second to the left of F. R is immediate to the right of G. There are only three people between G and F. D and K are not the neighbours of G. F who is fourth from one of the ends. R is second to the right of L. There is more than two people between Z and R. A is third to the left of F.

कुछ लोग एक पंक्ति में उत्तर दिशा की ओर मुख करके बैठे हैं। Z, F के बाएं से दूसरे स्थान पर है। R, L के दाएं से दूसरे स्थान पर है। Z और R के बीच दो से अधिक लोग हैं। A, F के बाएं से तीसरे स्थान पर है।

Some people are sitting in a row and facing towards North. Z is second to the left of F. R is immediate to the right of G. There are only three people between G and F. D and K are not the neighbours of G. F who is fourth from one of the ends. R is second to the right of L. There is more than two people between Z and R. A is third to the left of F.

If D is between F and Z then what is his position in respect of Z?
01. Third to the left
02. Fourth to the left
03. Cannot be determined
04. Second to the left
05. Immediate to the right

Some people are sitting in a row and facing towards North. Z is second to the left of F. R is immediate to the right of G. There are only three people between G and F. D and K are not the neighbours of G. F who is fourth from one of the ends. R is second to the right of L. There is more than two people between Z and R. A is third to the left of F.

Who sits at the extreme right end?

01. R
02. F
03. G
04. Z
05. D

Some people are sitting in a row and facing towards North. Z is second to the left of F. R is immediate to the right of G. There are only three people between G and F. D and K are not the neighbours of G. F who is fourth from one of the ends. R is second to the right of L. There is more than two people between Z and R. A is third to the left of F.

How many people sit between G and Z?
01. Seven
02. Five
03. Four
04. Six
05. Three

Some people are sitting in a row and facing towards North. Z is second to the left of F. R is immediate to the right of G. There are only three people between G and F. D and K are not the neighbours of G. F who is fourth from one of the ends. R is second to the right of L. There is more than two people between Z and R. A is third to the left of F.

If S is immediate to the right of F then what is his position with respect to G?
01. Second to the left
02. Third to the right
03. Third to the left
04. Fourth to the left
05. Sixth to the left

Some people are sitting in a row and facing towards North. Z is second to the left of F. R is immediate to the right of G. There are only three people between G and F. D and K are not the neighbours of G. F who is fourth from one of the ends. R is second to the right of L. There is more than two people between Z and R. A is third to the left of F.

If R sits one of the end then how many total people in a row?

01. Ten
02. Eleven
03. Twelve
04. Eight
05. Nine

W walks 4 km towards west then she turns towards northeast direction and walks 5 km. Again she turns towards south and walks 2 km. Finally, she turns right and walks 4 km.

W पश्चिम की ओर 4 किमी चलती है, फिर वह उत्तर-पूर्व दिशा की ओर मुड़ती है और 5 किमी चलती है। वह फिर से दक्षिण की ओर मुड़ती है और 2 किमी चलती है। अंत में, वह दाएँ मुड़ती है और 4 किमी चलती है।

W walks 4 km towards west then she turns towards northeast direction and walks 5 km. Again she turns towards south and walks 2 km. Finally, she turns right and walks 4 km.

What is the total distance he covered? (in km)

01. 11 km
02. 15  km
03. 17 km
04. 19 km
05. 13 km

W walks 4 km towards west then she turns towards northeast direction and walks 5 km. Again she turns towards south and walks 2 km. Finally, she turns right and walks 4 km.

In which direction is she from her starting point?
01. Northwest
02. North east
03. Southwest
04. Southeast
05. North

Six people R, U, W, A, D and H are living in a building of six floors from bottom to top (numbered 1 to 6) but not necessarily in the same order. Person W lives on the 4th floor. Person D lives immediately above the 2nd floor. Person R lives on the topmost floor. The person whose place value is 21 according to the English alphabet does not live on an even and the lowest floor. There are three people between people R and A.

छह व्यक्ति R, U, W, A, D और H नीचे से ऊपर तक (संख्या 1 से 6 तक) छह मंजिलों की एक इमारत में रह रहे हैं लेकिन ज़रूरी नहीं कि इसी क्रम में हों। व्यक्ति W चौथी मंजिल पर रहता है। व्यक्ति D दूसरी मंजिल के ठीक ऊपर रहता है। व्यक्ति R सबसे ऊपरी मंजिल पर रहता है। वह व्यक्ति जिसका स्थानीय मान अंग्रेजी वर्णमाला के अनुसार 21 है वह सम और सबसे निचली मंजिल पर नहीं रहता है। व्यक्ति R और A के बीच तीन व्यक्ति हैं।

Six people R, U, W, A, D and H are living in a building of six floors from bottom to top (numbered 1 to 6) but not necessarily in the same order. Person W lives on the 4th floor. Person D lives immediately above the 2nd floor. Person R lives on the topmost floor. The person whose place value is 21 according to the English alphabet does not live on an even and the lowest floor. There are three people between people R and A.

Who lives immediately below the floor on which the person R lives?

01. H

02. U

03. W

04. A

05. D

Six people R, U, W, A, D and H are living in a building of six floors from bottom to top (numbered 1 to 6) but not necessarily in the same order. Person W lives on the 4th floor. Person D lives immediately above the 2nd floor. Person R lives on the topmost floor. The person whose place value is 21 according to the English alphabet does not live on an even and the lowest floor. There are three people between people R and A.

Who lives on the even prime number floor?
01. W
02. U
03. R
04. H
05. A

Six people R, U, W, A, D and H are living in a building of six floors from bottom to top (numbered 1 to 6) but not necessarily in the same order. Person W lives on the 4th floor. Person D lives immediately above the 2nd floor. Person R lives on the topmost floor. The person whose place value is 21 according to the English alphabet does not live on an even and the lowest floor. There are three people between people R and A.

How many people live between U and R?
01. None
02. Two
03. Three
04. One
05. Cannot be determined

Six people R, U, W, A, D and H are living in a building of six floors from bottom to top (numbered 1 to 6) but not necessarily in the same order. Person W lives on the 4th floor. Person D lives immediately above the 2nd floor. Person R lives on the topmost floor. The person whose place value is 21 according to the English alphabet does not live on an even and the lowest floor. There are three people between people R and A.

Who lives on the 1st floor?
01. U
02. W
03. H
04. A
05. R

Six people R, U, W, A, D and H are living in a building of six floors from bottom to top (numbered 1 to 6) but not necessarily in the same order. Person W lives on the 4th floor. Person D lives immediately above the 2nd floor. Person R lives on the topmost floor. The person whose place value is 21 according to the English alphabet does not live on an even and the lowest floor. There are three people between people R and A.

Who lives on the 6th floor?

01. R

02. A

03. U

04. H

05. Cannot be determined

F is the father of D and brother of G who is the son of L. M is the mother of U and sister of G. Those who belong to the third generation are all female and have no children.

F, D का पिता है और G का भाई है जो L का पुत्र है। M, U की मां और G की बहन है। जो तीसरी पीढ़ी से संबंधित हैं वे सभी महिलाएं हैं और उनकी कोई संतान नहीं है।

F is the father of D and brother of G who is the son of L. M is the mother of U and sister of G. Those who belong to the third generation are all female and have no children.

How is U related to G?
01. Mother
02. Sister
03. Daughter
04. Niece
05. None of these

F is the father of D and brother of G who is the son of L. M is the mother of U and sister of G. Those who belong to the third generation are all female and have no children.

How many males are there in a second generation?
01. One
02. Two
03. Three
04. Four
05. Five

F is the father of D and brother of G who is the son of L. M is the mother of U and sister of G. Those who belong to the third generation are all female and have no children.

How L is related to M?
01. Father
02. Mother
03. Sister
04. Wife
05. Cannot be determined

6 persons –M, R, N, H, A, and G attend a meeting in three different cities viz. Mumbai, Agra and Mathura. The meeting at each place is scheduled on two dates 2nd and 7th of the same month. It is not necessary that all the information is in the same order. R attends the meeting on an odd date in Mathura. A and G attend the meeting on even dates but not in Agra. Only one more person attends Agra meeting with M. H alone attends the meeting in Mumbai. The meeting of Agra is not scheduled on an even date.

6 व्यक्ति- M, R, N, H, A, और G तीन अलग-अलग शहरों अर्थात मुंबई, आगरा और मथुरा में एक बैठक में भाग लेते हैं। प्रत्येक स्थान पर बैठक एक ही महीने की दो तारीखों 2 और 7 तारीख को निर्धारित है। यह आवश्यक नहीं है कि सारी जानकारी एक ही क्रम में हो, R मथुरा में एक विषम तिथि पर बैठक में भाग लेता है। A और G सम तिथियों पर बैठक में भाग लेते हैं लेकिन आगरा में नहीं। M के साथ केवल एक और व्यक्ति आगरा बैठक में भाग लेता है। H अकेले मुंबई में बैठक में भाग लेता है। आगरा की बैठक सम तिथि पर निर्धारित नहीं है।

6 persons –M, R, N, H, A, and G attend a meeting in three different cities viz. Mumbai, Agra and Mathura. The meeting at each place is scheduled on two dates 2nd and 7th of the same month. It is not necessary that all the information is in the same order. R attends the meeting on an odd date in Mathura. A and G attend the meeting on even dates but not in Agra. Only one more person attends Agra meeting with M. H alone attends the meeting in Mumbai. The meeting of Agra is not scheduled on an even date.

Who holds the meetings in Mathura?
01. M
02. N
03. A/G
04. R/A
05. R, A and G

6 persons –M, R, N, H, A, and G attend a meeting in three different cities viz. Mumbai, Agra and Mathura. The meeting at each place is scheduled on two dates 2nd and 7th of the same month. It is not necessary that all the information is in the same order. R attends the meeting on an odd date in Mathura. A and G attend the meeting on even dates but not in Agra. Only one more person attends Agra meeting with M. H alone attends the meeting in Mumbai. The meeting of Agra is not scheduled on an even date.

In which of the following city does A meet?
01. Mathura
02. Agra
03. Mumbai
04. Both 1 and 2
05. None of these

6 persons –M, R, N, H, A, and G attend a meeting in three different cities viz. Mumbai, Agra and Mathura. The meeting at each place is scheduled on two dates 2nd and 7th of the same month. It is not necessary that all the information is in the same order. R attends the meeting on an odd date in Mathura. A and G attend the meeting on even dates but not in Agra. Only one more person attends Agra meeting with M. H alone attends the meeting in Mumbai. The meeting of Agra is not scheduled on an even date.

Which of the following combination is correct?
01. H – 2  Mumbai
02. R – 7  Mathura
03. N – 2  Agra
04. A – 7  Mathura
05. G – 7  Mumbai

6 persons –M, R, N, H, A, and G attend a meeting in three different cities viz. Mumbai, Agra and Mathura. The meeting at each place is scheduled on two dates 2nd and 7th of the same month. It is not necessary that all the information is in the same order. R attends the meeting on an odd date in Mathura. A and G attend the meeting on even dates but not in Agra. Only one more person attends Agra meeting with M. H alone attends the meeting in Mumbai. The meeting of Agra is not scheduled on an even date.

Who attends the meeting on 7th in Agra?
01. N
02. R
03. H
04. A
05. G

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Thank you