Most Expected 250 Cuestions(Super Series)
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## Most Expected 250 Questions (Super Series)

7 Persons Ram, Mani, Rupa, Mano, Sahil, Saroja, and Ravisis are sitting in a linear row facing north. They all like different flowers i.e., Rose, Lily, Jasmine, Marigold, Lotus, Daisy, and Orchid but not necessarily in the same order. Ravi, who doesn't sit at the extreme ends, sits third to the right of Mani. The number of persons sitting to the right of the one, who likes Orchid is same as the number of persons sitting to the left of Rupa. The one, who likes Lily sits immediate right of Rupa, who sits to the left of Mani. Sahil sits third to the left of Ram, who likes Marigold. Mano sits to the right of Ram. The number of persons sitting to the left of the one, who likes Jasmine is two more than the number of persons sitting to the right of Mano. The one, who likes Rose sits to the left of the one, who likes Daisy. Saroja likes Lotus but does not sit adjacent to Ravi.

## Most Expected 250 Questions(Super Series)

7 व्यक्ति राम, मणि, रूपा, मानो, साहिल, सरोजा और रवि उत्तर की ओरंख्य मख करके एक सीधी पंत्ति में बैठे हैं। वे सभी अलग-अलग फल पसंद करते हैं यानी गुलाब, लिली, चमेली, गेंदा, कमल, डेज़ी और आर्किड लेकिन जरूरी नहीं कि इसी क्रम में हों। रवि, जो अंतिम छोर पर नहीं बैठा है, मणि के दायें से तीसरे स्थान पर बैठा है। ऑर्किड पसंद करने वाले व्यक्ति के दाईं ओर बैठे व्यक्तियों की संख्या रूपा के बाईं ओर बैठे व्यक्तियों की संख्या के समान है। वह व्यक्ति, जिसे लिली पसंद है, रूपा के ठीक दाएँ बैठा है, जो मणि के बाएँ बैठी है। साहिल राम के बायीं ओर तीसरे स्थान पर बैठा है, जिसे गेंदा पसंद है। मनो राम के दाई ओर बैठा है। जैस्मीन को पसंद करने वाले ठ्यक्ति के बाईं ओर बैठे ठ्यक्तियों की संख्या मनो के दाईं ओर बैठे ठ्यक्तियों की संख्या से दो अधिक है। वह ठ्यक्ति, जिसे गुलाब पसंद है, डेज़ी को पसंद करने वाले व्यक्ति के बायीं ओर बैठा है। सरोजा को कमल पसंद है लेकिन वह रवि के बगल में नहीं बैठी है।

## Most Expected 250 Cuestions(Super Series)

Ravi, who doesn't sit at the extreme ends, sits third to the right of Mani. The number of persons sitting to the right of the one, who likes Orchid is same as the number of persons sitting to the left of Rupa. The one, who likes Lily sits immediate right of Rupa, who sits to the left of Mani. Sahil sits third to the left of Ram, who likes Marigold. Mano sits to the right of Ram. The number of persons sitting to the left of the one, who likes Jasmine is two more than the number of persons sitting to the right of Mano. The one, who likes Rose sits to the left of the one, who likes Daisy. Saroja likes Lotus but does not sit adjacent to Ravi.
Who likes Lily?
a) Rupa
b) Mano
c) Mani
d) Ravi
e) Sahil.

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Who sits second to the left of the one, who likes Lotus?
a) Sahil.
b) Rupa
c) Mani
d) Mano
e) Ravi

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Who is related to 'Daisy' in the same way as 'Mani' is related to
'Lotus'?
a) Rupa
b) Mani
c) Ram.
d) Ravi
e) Sahil

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Ravi, who doesn't sit at the extreme ends, sits third to the right of Mani. The number of persons sitting to the right of the one, who likes Orchid is same as the number of persons sitting to the left of Rupa. The one, who likes Lily sits immediate right of Rupa, who sits to the left of Mani. Sahil sits third to the left of Ram, who likes Marigold. Mano sits to the right of Ram. The number of persons sitting to the left of the one, who likes Jasmine is two more than the number of persons sitting to the right of Mano. The one, who likes Rose sits to the left of the one, who likes Daisy. Saroja likes Lotus but does not sit adjacent to Ravi.
Who among the following sits at the extreme end?
a) Saroja
b) Rupa.
c) Ram
d) Sahil
e) None of these

## Most Expected 250 Cuestions(Super Series)

Ravi, who doesn't sit at the extreme ends, sits third to the right of Mani. The number of persons sitting to the right of the one, who likes Orchid is same as the number of persons sitting to the left of Rupa. The one, who likes Lily sits immediate right of Rupa, who sits to the left of Mani. Sahil sits third to the left of Ram, who likes Marigold. Mano sits to the right of Ram. The number of persons sitting to the left of the one, who likes Jasmine is two more than the number of persons sitting to the right of Mano. The one, who likes Rose sits to the left of the one, who likes Daisy. Saroja likes Lotus but does not sit adjacent to Ravi.
Which of the following is true?
I. Mani likes Orchid.
II. The one, who likes Orchid doesn't sit at the extreme end.
III. Mano sits at the extreme left end.
a) Only III
b) Both II and III
c) Both I and III
d) All are true
e) None is true.

## Most Expected 250 Cuestions(Super Series)

Statement:
All rooms are tables.
All doors are rooms.
No cards are tables
Conclusion:
I. All rooms can never be cards.
II. All doors can be cards.
a) Only I follows
b) Only II follows
c) Both I and II follows
d) Either I or II follows
e) Neither I nor II follows
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## Most Expected 250 Cuestions(Super Series)

## Statement:

Some Rectangle is Triangle.
All Circle is Triangle.
No Circle is Square.
Conclusion:
I. All Rectangle being Square is a possibility
II. Some Square can be Triangle.
a) Only I follows
b) Only II follows
c) Both I and II follows
d) Neither I nor II follows
e) Either I or II follows

## Most Expected 250 Cuestions(Super Series)

## Statement:

All Chocolates are Flowers.
Some Flowers are Cakes.
Few Stems are Flowers.
Conclusion:
I. No Chocolate is Flowers.
II. Some Cakes are Flowers.
a) Only I follows
b) Only II follows
c) Both I and II follows
d) Either I or II follows
e) Neither I nor II follows
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## Most Expected 250 Cuestions(Super Series)

Statement:
Some Chocolate is Coffee.
Only a few Coffee is Dark.
All dark is candy.
Conclusion:
I. Some Coffee is Candy.
II. No candy is chocolate.
a) Only I follows
b) Both I and II follows
c) Neither I Nor II follows
d) Only II Follows
e) Either I or II follows
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## Mbst Expected 250 Cuestions(Super Series)

Seven friends A, B, C, D, E, F, and G are sitting around a circular table but not necessarily in the same order. Some are facing inside while some are facing outside the table. Not more than two people are facing in the same direction who are sitting adjacent to each other. Two people sit between D and F . F sits second to the left of A . D is facing inside. C is third to the right of $\mathrm{D} . \mathrm{B}$ is to the immediate right of $\mathbf{A} . \mathrm{G}$ is second to the left of $\mathrm{C} . \mathrm{G}$ is not facing inside.
सात मित्र A, B, C, D, E, F और G एक गोलाकार मेज के चारों ओर बैठे हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। कुछ का मुख अंदर की ओर है जबकि कुछ का मुख बाहर की ओर है। दो से अधिक व्यक्ति एक-दसरे के बगल में बैठे हए एक ही दिशा की ओर सम्मुख नहीं हैं। D और F के बीच दो ठ्यक्ति बैठे हैं। $\mathrm{F}, \mathrm{A}$ के बायीं ओर दसरे स्थान पर बैठा है। D का मुख अंदर की ओर है। $\mathrm{C}, \mathrm{D}$ के दार्ई ओर तीसरे स्थान पर है। $\mathrm{B}, \mathrm{A}$ के ठीक दाईं ओर है। $\mathrm{G}, \mathrm{C}$ के बाईं ओर दूसरे स्थान पर है। G का मुख अंदर की ओर नहीं है।

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a) Two
b) Three.
c) Four
d) Five
e) Can't be determined

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a) 1
b) 2
c) 3 .
d) 4
e) Can't be determined

## Most Expected 250 Questions(Super Series)

Seven friends A, B, C, D, E, F, and G are sitting around a circular table but not necessarily in the same order. Some are facing inside while some are facing outside the table. Not more than two people are facing in the same direction who are sitting adjacent to each other. Two people sit between D and F . F sits second to the left of A . D is facing inside. C is third to the right of $\mathrm{D} . \mathrm{B}$ is to the immediate right of $\mathrm{A} . \mathrm{G}$ is second to the left of C . G is not facing inside. Who sits to the immediate right of E?
a) $\mathbf{A}$
b) F
c) D
d) G.
e) C

## Most Eppected 250 Questions(Super Series)

$A \& C(44 m)-A$ is $36 m$ west of $C$.
A \% C ( 30 m ) - A is 38 m north of C .
$A$ \# C ( 51 m ) - A is 43 m east of C.
$A \$ C(20 m)-A$ is $28 m$ south of $C$.
X\&P(14m); Q\#R(12m); W\%V(4m); U\&V(17m); UST(1m); T\#S(12m); R\%S(-3m); QSP(0m).
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## Most Expected 250 Cuestions(Super Series)

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X\&P(14m); Q\#R(12m); W\%V(4m); U\&V(17m); UST(1m); T\#S(12m); R\%S(-3m); QSP(0m).

What is the direction of S with respect to P ?
a) South east
b) North west
c) South west
d) North east
e) None of these.

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$A \& C(44 m)-A$ is $36 m$ west of $C$.
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$A \$ C(20 m)-A$ is $28 m$ south of $C$.
X\&P(14m); Q\#R(12m); W\%V(4m); U\&V(17m); UST(1m); T\#S(12m); R\%S(-3m); QSP(0m).

What is the shortest distance between X and V ?
a) 8 m
b) 15 m
c) 10 m
d) 25 m
e) None of these.

## Most Eppected 250 Questions(Super Series)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
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In the last step, which number is 3rd from the right end of the given input?
a) 41
b) 16
c) 14
d) 18
e) None of these

## Most Expected 250 Questions(Super Series)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
What is the sum of last three numbers in step IV of the given input?
a) 30
b) 58
c) 46
d) 40
e) None of these

## Most Expected 250 Questions(Super Series)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
Which number is 4th from the left end in step II of the given input?
a) 1129
b) 1159
c) 1126
d) 2936
e) None of these

What is the absolute difference of the 3rd number from right end in step III and 2nd number from the left end in step III?
a) 37
b) 26
c) 25
d) 20
e) None of these

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Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
Which among the following is the first number from left end in step IV of the given input?
a) 08
b) 10
c) 16
d) 18
e) None of these

## Most Expected 250 Cuestions(Super Series)

Q \& \#1? T@9Y \% 24 Z * \& \% 6S \$5 @ J 7E@3?8H4
Step 1: If each letter in A-Z alphabetical series is represented by a number 1-26 respectively, then only composite number in the series is replaced by the alphabet as per its represented number Step 2: If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only last $\mathbf{1 3}$ letters of A-Z alphabetical series is replaced by a second digit of its represented number. (For e.g. M-13, then it is replaced by 3 )
Step 3: Each prime number is replaced by the number which is greater than it by two.
Note: All the operations are applied individually and not step by step.
How many times numeric 9 will appear in the new series?
a) None
b) One
c) Two
d) Three
e) Four

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Q \& \# 1? T@9Y \% 24 Z * \& \% 6S\$5@J7E@3?8H4
Step 1: If each letter in A-Z alphabetical series is represented by a number 1-26 respectively, then only composite number in the series is replaced by the alphabet as per its represented number Step 2: If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only last $\mathbf{1 3}$ letters of $A-Z$ alphabetical series is replaced by a second digit of its represented number. (For e.g. M - 13, then it is replaced by 3)
Step 3: Each prime number is replaced by the number which is greater than it by two.
Note: All the operations are applied individually and not step by step.
Which of the following will be the correct position of numeric 4 in the new series?
a) 12th from the left
b) 15th from the left
c) 1st from the right
d) 17th from the right
@Reasoningbybasantsir e) 20th from the right

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Q \& \#1? T@9Y \% 24 Z * \& \% 6S \$5 @ J 7E@3?8H4
Step 1: If each letter in A-Z alphabetical series is represented by a number 1-26 respectively, then only composite number in the series is replaced by the alphabet as per its represented number Step 2: If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only last $\mathbf{1 3}$ letters of A-Z alphabetical series is replaced by a second digit of its represented number. (For e.g. M-13, then it is replaced by 3 )
Step 3: Each prime number is replaced by the number which is greater than it by two.
Note: All the operations are applied individually and not step by step.
How many pair of identical alphabets are there in the new series?
a) One
b) Two
c) Three
d) Four
e) None

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Q \& \#1? T@9Y \% 24 Z * \& \% 6S \$5 @ J 7E@3?8H4
Step 1: If each letter in A-Z alphabetical series is represented by a number 1-26 respectively, then only composite number in the series is replaced by the alphabet as per its represented number Step 2: If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only last $\mathbf{1 3}$ letters of A-Z alphabetical series is replaced by a second digit of its represented number. (For e.g. M-13, then it is replaced by 3 )
Step 3: Each prime number is replaced by the number which is greater than it by two.
Note: All the operations are applied individually and not step by step.
How many prime numbers are there in the new series?
a) Three
b) Four
c) Six
d) Seven
e) Nine

## Most Expected 250 Cuestions(Super Series)

Q \& \#1? T@9Y \% 24 Z * \& \% 6S \$5 @ J 7E@3?8H4
Step 1: If each letter in A-Z alphabetical series is represented by a number 1-26 respectively, then only composite number in the series is replaced by the alphabet as per its represented number Step 2: If each letter in A-Z alphabetical series is represented by number 1-26 respectively, then only last $\mathbf{1 3}$ letters of A-Z alphabetical series is replaced by a second digit of its represented number. (For e.g. M-13, then it is replaced by 3 )
Step 3: Each prime number is replaced by the number which is greater than it by two.
Note: All the operations are applied individually and not step by step.
How many such symbols are there in the given series which are preceded and followed by a number?
a) Two
b) Three
c) Four
d) Five
@Reasoningbybasantsir e) More than five

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