# MISSION IBPS 2024 

## REASONING

MOST EXPEETED 250 QUESIIDIS

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## Most Expected 250 Cuestions(Super Series)

"A @ B" means "A is father of B".
"A \% B" means "A is the sister of B".
"A \& B" means " A is son of B ".
"A \$ B" means "A is daughter of $\mathbf{B}$ ".
"A \# B" means "A is brother of B".
What comes in place of blank space such that G must be the daughter-in-law of F?
F@C_R@U_G
A. $\%$ and $\%$
B. \$ and @
C. \% and \&.
D. @ and \%
E. None of these
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## Most Expected 250 Cuestions(Super Series)

Point $P$ is 10 m north of point $Q$. Point $Q$ is 15 m west of point R. Point $S$ is $\mathbf{1 0 m}$ north of point R. Point $S$ is $\mathbf{2 5 m}$ north of point T. Point W is $\mathbf{8 m}$ east of S . Point U is $\mathbf{8 m}$ east of point T. Point U is $\mathbf{2 0 \mathrm { m }}$ south of point V .

दी गई जानकारी को ध्यानपूर्वक पढ़िए और प्रश्नों के उत्तर दीजिए: बिंदु $P$, बिंदु $Q$ के 10 मीटर उत्तर में है। बिंदु $Q$, बिंदु $R$ के 15 मीटर पश्चिम में है। बिंदु S, बिंदु R के 10 मीटर उत्तर में है। बिंदु S , बिंदु T के 25 मीटर उत्तर में है। बिंदु W , बिंदु S के 8 मीटर पर्व में है। बिंदु U , बिंदु T के 8 मीटर पूर्व में है। बिंदु U , बिंदु V के 20 मीटर दक्ष्षिण में है।

## Most Expected 250 Questions(Super Series)

Point $P$ is 10 m north of point $Q$. Point $Q$ is 15 m west of point R. Point $S$ is $\mathbf{1 0 m}$ north of point R. Point $S$ is $\mathbf{2 5 m}$ north of point T. Point $\mathbf{W}$ is $\mathbf{8 m}$ east of S . Point U is $\mathbf{8 m}$ east of point T. Point U is $\mathbf{2 0 \mathrm { m }}$ south of point V .

What is the direction of point P with respect to point U ? बिंदु $U$ के सन्दर्भ में बिंदु $P$ की दिशा क्या है?

1) South-West
2) North-West
3) South
4) North-East
5) None of these

## Most Expected 250 Questions(Super Series)

Point $P$ is 10 m north of point $Q$. Point $Q$ is 15 m west of point R. Point $S$ is $\mathbf{1 0 m}$ north of point R. Point $S$ is $\mathbf{2 5 m}$ north of point T. Point W is $\mathbf{8 m}$ east of S . Point U is $\mathbf{8 m}$ east of point T. Point U is $\mathbf{2 0 \mathrm { m }}$ south of point V .

What is the shortest distance between point $\mathbf{W}$ and Point V? बिंदु $\mathbf{W}$ और बिंदु $\mathbf{V}$ के बीच न्यूनतम दूरी कितनी है?

1) 3 m
2) 5 m
3) 8 m
4) 12 m
5) None of these

## Most Expected 250 Custions(Super Series)

Point $P$ is 10 m north of point $Q$. Point $Q$ is 15 m west of point R. Point $S$ is $\mathbf{1 0 m}$ north of point R. Point $S$ is $\mathbf{2 5 m}$ north of point T. Point $\mathbf{W}$ is $\mathbf{8 m}$ east of $\mathbf{S}$. Point U is $\mathbf{8 m}$ east of point T. Point $U$ is $\mathbf{2 0 m}$ south of point $V$.

Find the odd one out. बेजोड़ ज्ञात कीजिए।

1) $P Q$
2) SR
3) ST
4) VU
5) RV
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## Most Expected 250 Questions(Super Series)

Statements: $\mathbf{P}<\mathbf{Q} \geq \mathbf{G} ; \mathbf{G} \geq \mathrm{I} \geq \mathrm{E} ; \mathrm{C} \leq \mathrm{P} ; \mathrm{C}>\mathrm{U}$ Conclusions:
I. U > I
II. $\mathrm{P} \leq \mathrm{E}$

1) Both I and II are True
2) Only II is True
3) Either I or II is True
4) Only I is True
5) Neither I nor II is true
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## Most Expected 250 Cuestions(Super Series)

Statements: $\mathbf{H}=\mathbf{G}>\mathrm{F} ; \mathrm{A}<\mathrm{B} \geq \mathrm{X} ; \mathrm{B} \leq \mathrm{F}$
Conclusions:
I. $\mathrm{H} \geq \mathrm{A}$
II. $\mathbf{X}<$ F

1) Both I and II are True
2) Only II is True
3) Either I or II is True
4) Only I is True
5) Neither I nor II is true
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## Most Expected 250 Cuestions(Super Series)

Statements: $\mathbf{P}=\mathbf{Q} \leq \mathrm{R} ; \mathbf{T}=\mathbf{P} ; \mathbf{T}>\mathbf{S}$
Conclusions:
I. $\mathbf{Q}<\mathbf{S}$
II. $\mathrm{R}<\mathrm{S}$

1) Only I is True
2) Only II is True
3) Both I and II are True
4) Either I or II is True
5) None is True
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## Most Expected 250 Cuestions(Super Series)

Which of the following expression in such a manner that "G > D \& U > D" definitely holds True? निम्नलिखित में से कौन-सा समीकरण इस प्रकार है कि "G > D $\& \mathrm{U}>\mathrm{D}$ " निश्चित रूप से सही है?

1) G $>$ R $>$ A $=$ D $<$ E $\leq$ U
2) $\mathrm{G} \geq \mathrm{R}=\mathrm{A}>\mathrm{D} \leq \mathrm{E}<\mathrm{U}$
3) $\mathbf{G}=$ R $>$ A $\geq$ D $<$ E $<\mathbf{U}$
4) All of the above
5) None of the above
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## Most Expected 250 Cuestions(Super Series)

Which of the following symbols should be placed in the blainis spaces respectively (in the same order from left to right) in order to complete the given expression in such a manner that " $\mathrm{P}>\mathrm{S}$ " definitely holds false?
दिए गए व्यंजक को परा करने के लिए निम्नलिखित में से कौन से चिह्नों को क्रमशः रिक्त स्थानों में रखा जाना चाहिए (बाएं से दाएं समान क्रम में) ताकि " $\mathrm{P}>\mathrm{S}^{\circ}$ निश्चित रूप से असत्य हो?


1) $>, \geq,=$
2) $\mathbb{Z},=,>$
3)؛, $<,<$
3) $>, \geq,>$
4) None of these

## Most Eppected 250 Questions(Super Series)

## Statements

Only few mobile are Smart.
Only a few mobile are small
No TV is Small.
Conclusions:
I. All TV is Smart
II. Only a few Smart is Small.

1) Conclusion only I follows
2) Conclusion only II follows
3) Either conclusion I or II follows
4) Neither conclusion I nor II follows
5) Both conclusions I and II follows

## Most Expected 250 Cuestions(Super Series)

## Statements

Few Pens are Pencils.
No Pencil is Eraser.
All Erasers are Books.
Conclusions:
I. Some books are erasers.
II. Some pens are erasers.

1) Only conclusion I follows
2) Only conclusion II follows
3) either conclusion I or II follows
4) Neither I nor II follows
5) Both conclusions follow

## Most Expected 250 Questions(Super Series)

Statements
Some bananas are mangoes. All apples are bananas.
Some grapes are apples.
Conclusions:
I. Some apples are mangoes.
II. Some grapes are bananas

1) Only conclusion I follows
2) Only conclusion II follows
3) either conclusion I or II follows
4) Neither I nor II follows
5) Both conclusions follow

## Most Expected 250 Questions(Syper Series)

Eight persons A, B, C, D, E, F, G and H are sitting in a line and equilis number of persons are facing north and south direction. Not more than two consecutive adjacent persons face in same direction. Persons at extreme end face in same direction. A sits third to the right of $D$, who sits immediate right of $\mathbf{H} . \mathrm{H}$ faces north direction. Two persons sit between A and E. D does not sit at extreme end. B sits immediate right of $C$ and both face south direction. $B$ and $A$ are not adjacent to each other. G does not face south.
आठ व्यक्ति A, B, C, D, E, F, G और H एक रेखा में बैठे हैं और जितने व्यक्ति उत्तर के सम्मुख हैं उतने ही दक्षिण के सम्मुख हैं। लगातार दो से अधिक निकटस्थ व्यक्ति एक ही दिशा के सम्मुख नहीं हैं। छोर पर बैठे व्यक्ति एक ही दिशा के सम्मुख हैं। $\mathrm{A}, \mathrm{D}$ के दाएँ तीसरे स्थान पर बैठा है, जो H के निकटतम दाएँ बैठा है। H उत्तर दिशा के सम्मुख है। दो व्यक्ति A और E के बीच में बैठे हैं। D छोर पर नहीं बैठा है। $\mathrm{B}, \mathrm{C}$ के निकटतम दाएँ बैठा है और दोनों दक्षिण दिशा के सम्मुख हैं। $\mathbf{B}$ और A एक दूसरे के निकटस्थ नहीं हैं। G दक्षिण के सम्मुख नहीं है।

## Most Expected 250 Questions (Super Series)

Eight persons A, B, C, D, E, F, G and H are sitting in a line and equais number of persons are facing north and south direction. Not more than two consecutive adjacent persons face in same direction. Persons at extreme end face in same direction. A sits third to the right of $D$, who sits immediate right of $\mathbf{H} . \mathrm{H}$ faces north direction. Two persons sit between A and E. D does not sit at extreme end. B sits immediate right of $C$ and both face south direction. $B$ and $A$ are not adjacent to each other. G does not face south.
Who sits immediate left of $\mathbf{D}$ ?
D के निकटतम बाएँ कौन बैठा है?

1) $G$
2) $A$
3) B
4) E
5) F

## Most Expected 250 Questions (Super Series)

Eight persons A, B, C, D, E, F, G and H are sitting in a line and equais number of persons are facing north and south direction. Not more than two consecutive adjacent persons face in same direction. Persons at extreme end face in same direction. A sits third to the right of $D$, who sits immediate right of $\mathbf{H} . \mathrm{H}$ faces north direction. Two persons sit between A and E. D does not sit at extreme end. B sits immediate right of $C$ and both face south direction. $B$ and $A$ are not adjacent to each other. G does not face south.
Who sits third to the left of A?
A के बाएँ तीसरे स्थान पर कौन बैठा है?

1) $B$
2) C
3) E
4) F
5) D

## Most Expected 250 Questions(Syper Series)

Eight persons A, B, C, D, E, F, G and H are sitting in a line and equ ${ }^{1015}$ number of persons are facing north and south direction. Not more than two consecutive adjacent persons face in same direction. Persons at extreme end face in same direction. A sits third to the right of $D$, who sits immediate right of $\mathbf{H} . \mathrm{H}$ faces north direction. Two persons sit between A and E. D does not sit at extreme end. B sits immediate right of $C$ and both face south direction. $B$ and $A$ are not adjacent to each other. G does not face south.
How many persons sit between A and H ?
A और H के बीच कितने व्यक्ति बैठे हैं?

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

## Most Expected 250 Questions (Super Series)

Eight persons A, B, C, D, E, F, G and H are sitting in a line and equ ${ }^{1015}$ number of persons are facing north and south direction. Not more than two consecutive adjacent persons face in same direction. Persons at extreme end face in same direction. A sits third to the right of D , who sits immediate right of $\mathbf{H} . \mathrm{H}$ faces north direction. Two persons sit between A and E. D does not sit at extreme end. B sits immediate right of $C$ and both face south direction. $B$ and $A$ are not adjacent to each other. G does not face south.
Find the odd one out.
विकल्पों में से बेजोड़ का चयन कीजिए।

1) $E$
2) $A$
3) H
4) G
5) D

## Most Expected 250 Questions(Syper Series)

Eight persons A, B, C, D, E, F, G and H are sitting in a line and equaids number of persons are facing north and south direction. Not more than two consecutive adjacent persons face in same direction. Persons at extreme end face in same direction. A sits third to the right of $D$, who sits immediate right of $\mathbf{H} . \mathrm{H}$ faces north direction. Two persons sit between A and E. D does not sit at extreme end. B sits immediate right of $C$ and both face south direction. $B$ and $A$ are not adjacent to each other. G does not face south.
How many persons sit to the left of H? H के बाएँ कितने व्यक्ति बैठे हैं?

1) Five
2) Four
3) One
4) $\operatorname{Six}$
5) None of the above

## Most Expected 250 Cuestions(Super Series)

"Empty Corner Rush Drive Safe" is coded as "W\%11 H@13 W\%6 V@13 G\$7".
"Movie Star Over Under Cast" is coded as "G@3 M\$9 G@10 W@11 M\$15".
"Equation Solution Open Motion Trust" "G\%12 W@14 M\$12 F\%19 M@12".

## Most Expected 250 Cuestions(Super Series)

"Empty Corner Rush Drive Safe" is coded as "W\%11 H@13 W\%6 V@13 G\$7".
"Movie Star Over Under Cast" is coded as
"G@3 M\$9 G@10 W@11 M\$15".
"Equation Solution Open Motion Trust" "G\%12 W@14 M\$12 F\%19 M@12". What is the code of 'Over' ?
A. G@3
B. M\$9.
C. W@11
D. M\$11
E. G@10
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## Most Expected 250 Cuestions(Super Series)

"Empty Corner Rush Drive Safe" is coded as "W\%11 H@13 W\%6 V@13 G\$7".
"Movie Star Over Under Cast" is coded as
"G@3 M\$9 G@10 W@11 M\$15".
"Equation Solution Open Motion Trust"
"G\%12 W@14 M\$12 F\%19 M@12".
Which of the following word is coded as 'W\%6' ?
A. Corner
B. Rush
C. Safe
D. Empty.
E. Drive
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## Most Expected 250 Cuestions(Super Series)

Input: 2936 Bust Skin 48 Down 51 Card 34 Kept Step I: 542936 Skin 48 Down Card 34 Kept B\$st Step II: D\#wn 542936 Skin 48 Card Kept B\$st 31 Step III: 33 D\#wn 542948 Card Kept B\$st 31 Sk\&n Step IV: K\%pt 33 D\#wn 5448 Card B\$st 31 Sk\&n 32 Step V: 45 K \% pt 33 D\#wn 54 B\$st 31 Sk\&n 32 C@rd Step $\mathbf{V}$ is the final output of the given input. Based on the above rule followed find out output for the given input Input: Help 2836 Trust 39 Cold 25 Milk 41 Star

## Most Expected 250 Cuestions(Super Series)

Input: 2936 Bust Skin 48 Down 51 Card 34 Kept Step I: 542936 Skin 48 Down Card 34 Kept B\$st Step II: D\#wn 542936 Skin 48 Card Kept B\$st 31 Step III: 33 D\#wn 542948 Card Kept B\$st 31 Sk\&n Step IV: K\%pt 33 D\#wn 5448 Card B\$st 31 Sk\&n 32 Step V: 45 K\%pt 33 D\#wn 54 B\$st 31 Sk\&n 32 C@rd

Input: Help 2836 Trust 39 Cold 25 Milk 41 Star Which of the following element is fifth from the right end of step IV?
A. 28
B. 44
C. Star.
D. Tr§st
E. None of these
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## Most Expected 250 Cuestions(Super Series)

Input: 2936 Bust Skin 48 Down 51 Card 34 Kept Step I: 542936 Skin 48 Down Card 34 Kept B\$st Step II: D\#wn 542936 Skin 48 Card Kept B\$st 31 Step III: 33 D\#wn 542948 Card Kept B\$st 31 Sk\&n Step IV: K\%pt 33 D\#wn 5448 Card B\$st 31 Sk\&n 32 Step V: 45 K\%pt 33 D\#wn 54 B\$st 31 Sk\&n 32 C@rd

Input: Help 2836 Trust 39 Cold 25 Milk 41 Star What is the difference between the second highest and second lowest numbers from step $V$ ?
A. 19
B. 14 .
C. 21
D. 17
E. None of these
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## Most Expected 250 Cuestions(Super Series)

Input: 2936 Bust Skin 48 Down 51 Card 34 Kept Step I: 542936 Skin 48 Down Card 34 Kept B\$st Step II: D\#wn 542936 Skin 48 Card Kept B\$st 31 Step III: 33 D\#wn 542948 Card Kept B\$st 31 Sk\&n Step IV: K\%pt 33 D\#wn 5448 Card B\$st 31 Sk\&n 32 Step V: 45 K\%pt 33 D\#wn 54 B\$st 31 Sk\&n 32 C@rd

Input: Help 2836 Trust 39 Cold 25 Milk 41 Star Which of the following option is correctly represent in step III?
A. 33 C\#ld 4428 Help 39 Star Tr\$st 28 M\&lk
B. 44 C\#ld 33 Help 2839 Star Tr\$st 28 M\&lk
C. 33 C\#ld 44 Help 2839 Star Tr\$st 28 M\&lk.
D. 33 C\#ld 44 Help 2839 Star Tr\$st 31 M\&lk
E. None of these
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## Most Expected 250 Cuestions(Super Series)

Input: 2936 Bust Skin 48 Down 51 Card 34 Kept Step I: 542936 Skin 48 Down Card 34 Kept B\$st Step II: D\#wn 542936 Skin 48 Card Kept B\$st 31 Step III: 33 D\#wn 542948 Card Kept B\$st 31 Sk\&n Step IV: K\%pt 33 D\#wn 5448 Card B\$st 31 Sk\&n 32 Step V: 45 K\%pt 33 D\#wn 54 B\$st 31 Sk\&n 32 C@rd

Input: Help 2836 Trust 39 Cold 25 Milk 41 Star Which of the following element is third from the left end of step II?
A. Help.
B. 44
C. C\#ld
D. 39
E. None of these
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Seven persons attends the interview in a week starting from Monday and ends on Sunday and they like different items Tshirt, Shoes, Top, Jeans, Bag, TV and Refrigerator, but not necessarily in the same order. Three persons attend the interview between R and the one who likes Refrigerator. Only two persons attend the interview after the one who likes Jeans. R attends the interview before the one who likes Refrigerator. Only one person attends the interview between N and the one who likes Top. The one who likes T-shirt attends the interview immediately before the one who likes Top. W does not like Top. The one who likes Bag attends the interview immediately before R. As many persons attend the interview before $\mathbf{W}$ as after $\mathbf{N}$. $\mathbf{G}$ attends the interview immediately after the one who likes TV. N and G does not attend the interview consecutively. K attends the interview immediately after L. W does not like Shoes. P is one of the persons.

सोमवार से शुरू होकर रविवार को समाप्त होने वाले सप्ताह में सात व्यक्ति साक्षात्कार में भाग लेते हैं और उन्हें अलग-अलग वस्तुएं टी-शर्ट, जते, टॉप, जींस, बैग, टीवी और रेफ्रिजरेटर पसंद हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। $\mathbf{R}$ और रेफ्रिजरेटर पसंद करने वाले व्यक्ति के बीच तीन व्यक्ति साक्षात्कार में भाग लेते हैं। जींस पसंद करने वाले व्यक्ति के बाद केवल दो व्यक्ति साक्षात्कार में भाग लेते हैं। $\mathbf{R}$ रेफ्रिजरेटर पसंद करने वाले व्यक्ति से पहले साक्षात्कार में भाग लेता है। N और टॉप पसंद करने वाले व्यक्ति के बीच केवल एक व्यक्ति साक्षात्कार में भाग लेता है। वह व्यक्ति जिसे टी-शर्ट पसंद है वह टॉप पसंद करने वाले व्यक्ति से ठीक पहले साक्षात्कार में भाग लेता है। $\mathbf{W}$ को टॉप पसंद नहीं है. जिसे बैग पसंद है वह R से ठीक पहले साक्षात्कार में भाग लेता है। $\mathbf{W}$ से पहले उतने ही व्यक्ति साक्षात्कार में भाग लेते हैं जितने N के बादा G टीवी पसंद करने वाले व्यक्ति के ठीक बाद साक्षात्कार में भाग लेता है। $N$ और $G$ लगातार साक्षात्कार में शामिल नहीं होते हैं। $\mathrm{K}, \mathrm{L}$ के तुरंत बाद साक्षात्कार में भाग लेता है। W को जूते पसंद नहीं हैं। P व्यक्तियों में से एक है।

## Most Expected 250 Questions(Syper Series)

Three persons attend the interview between R and the one wific likes Refrigerator. Only two persons attend the interview after the one who likes Jeans. R attends the interview before the one who likes Refrigerator. Only one person attends the interview between N and the one who likes Top. The one who likes Tshirt attends the interview immediately before the one who likes Top. W does not like Top. The one who likes Bag attends the interview immediately before R. As many persons attend the interview before $\mathbf{W}$ as after $\mathbf{N}$. $\mathbf{G}$ attends the interview immediately after the one who likes TV. N and G does not attend the interview consecutively. K attends the interview immediately after L. W does not like Shoes. $P$ is one of the persons.
Four of the following five are like in a certain way based on the above arrangement. Find which of the followingone does not belong to the group?
a) G-Jeans
b) R-Shoes
c) N -Top
d) W-T-shirt
e) L-TV

## Most Expected 250 Questions (Super Series)

Three persons attend the interview between R and the one wific likes Refrigerator. Only two persons attend the interview after the one who likes Jeans. R attends the interview before the one who likes Refrigerator. Only one person attends the interview between N and the one who likes Top. The one who likes Tshirt attends the interview immediately before the one who likes Top. W does not like Top. The one who likes Bag attends the interview immediately before R. As many persons attend the interview before $\mathbf{W}$ as after $\mathbf{N}$. G attends the interview immediately after the one who likes TV. N and G does not attend the interview consecutively. K attends the interview immediately after L. W does not like Shoes. $P$ is one of the persons.
Who among the following person attends the class immediately after K?
a) G
b) The one who bought refrigerator
c) The one who bought bag
d) $\mathbf{P}$
e) $\mathbf{W}$
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## Most Expected 250 Questions(Syper Series)

Three persons attend the interview between R and the one wific likes Refrigerator. Only two persons attend the interview after the one who likes Jeans. R attends the interview before the one who likes Refrigerator. Only one person attends the interview between N and the one who likes Top. The one who likes Tshirt attends the interview immediately before the one who likes Top. W does not like Top. The one who likes Bag attends the interview immediately before R. As many persons attend the interview before $\mathbf{W}$ as after $\mathbf{N}$. G attends the interview immediately after the one who likes TV. N and G does not attend the interview consecutively. K attends the interview immediately after L. W does not like Shoes. $P$ is one of the persons.
If $P$ is related to Bag, $R$ is related to Top, in the same way $K$ is related to which of the following item?
a) Refrigerator
b) Shoes
c) Jean
d) TV
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e) Tops

## Most Expected 250 Questions(Syper Series)

Three persons attend the interview between R and the one wific likes Refrigerator. Only two persons attend the interview after the one who likes Jeans. R attends the interview before the one who likes Refrigerator. Only one person attends the interview between N and the one who likes Top. The one who likes Tshirt attends the interview immediately before the one who likes Top. W does not like Top. The one who likes Bag attends the interview immediately before R. As many persons attend the interview before $\mathbf{W}$ as after $\mathbf{N}$. G attends the interview immediately after the one who likes TV. N and G does not attend the interview consecutively. K attends the interview immediately after L. W does not like Shoes. $P$ is one of the persons.
How many persons attend the class after the one who bought shoes?
a) No one
b) 1
c) 2
d) 3
e) None of the above

## Most Expected 250 Questions(Super Series)

In the given word "AUTHORISE" replace the consonants with the succeeding letter as per the English alphabet series and vowel with their preceding letter as per the English alphabet series. Then arrange the letters in reverse alphabetical order from right to left. Which of the following letter is third from the left end after arrangement?
a) D
b) $\mathbf{H}$
c) I
d) $\mathbf{N}$
e) $\mathbf{S}$

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