IBPS PO लक्ष्य बैच

Point $\mathbf{P}$ is 10 m north of point $\mathbf{Q}$. Point $\mathbf{Q}$ is 15 m west of point $R$. Point $S$ is 10 m north of point $R$. Point $S$ is 25 m north of point T. Point W is 8 m east of S . Point U is 8 m east of point T. Point U is 20 m south of point $V$.
बिंदु $P$, बिंदु $Q$ के 10 मीटर उत्तर में है। बिंदु $Q$, बिंदु $R$ के 15 मीटर पथिम में है। बिंदु S, बिंदु $R$ के 10 मीटर उत्तर में है 1 बिंदु $S$, बिंदु $T$ के 25 मीटर उत्तर में है 1 बिंदु $W$, बिंदु $S$ के 8 मीटर पूर्व में है। बिंदु U, बिंदु $T$ के 8 मीटर पूर्व में है। बिंदु $U$, बिंदु $V$ के 20 मीटर दक्षिण में है।

Point $\mathbf{P}$ is 10 m north of point $\mathbf{Q}$. Point $\mathbf{Q}$ is 15 m west of point $\mathbf{R}$. Point $S$ is 10 m north of point $R$. Point $S$ is 25 m north of point T. Point W is 8 m east of S . Point U is 8 m east of point T. Point U is 20 m south of point $\mathbf{V}$.
What is the direction of point S with respect to point Q?
बिंदु $Q$ के सन्दर्भ में बिंदु $S$ की दिशा क्या है?
I) South-West
2) North-West
3) South
4) North-East
5) None of these

Point $\mathbf{P}$ is 10 m north of point $\mathbf{Q}$. Point $\mathbf{Q}$ is 15 m west of point $R$. Point $S$ is 10 m north of point $R$. Point $S$ is 25 m north of point T. Point W is 8 m east of S . Point U is 8 m east of point T. Point U is 20 m south of point $\mathbf{V}$.
What is the shortest distance between point $\mathbf{R}$ and point V ? बिंदु $R$ और बिंदु $V$ के बीच न्यूनतम दूरी कितनी है?

1) 10 m
2) 15 m
3) $\sqrt{ } 89 \mathrm{~m}$
4) $2 \sqrt{3} \mathrm{~m}$
5) None of these

Point $\mathbf{P}$ is 10 m north of point $\mathbf{Q}$. Point $\mathbf{Q}$ is 15 m west of point $\mathbf{R}$. Point $S$ is 10 m north of point $R$. Point $S$ is 25 m north of point T. Point W is 8 m east of S . Point U is 8 m east of point T. Point U is 20 m south of point $\mathbf{V}$.
What is the direction of point $P$ with respect to point U?
बिंदु $U$ के सन्दर्भ में बिंदु $P$ की दिशा क्या है?
I) South-West
2) North-West
3) South
4) North-East
5) None of these

Point $\mathbf{P}$ is 10 m north of point $\mathbf{Q}$. Point $\mathbf{Q}$ is 15 m west of point $R$. Point $S$ is 10 m north of point $R$. Point $S$ is 25 m north of point T. Point W is 8 m east of S . Point U is 8 m east of point T. Point U is 20 m south of point $\mathbf{V}$.
What is the shortest distance between point W and Point V?
बिंदु $W$ और बिंदु $V$ के बीच न्यूनतम दूरी कितनी है?

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

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

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

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

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
$>\mathrm{D} \& \mathrm{U}>\mathrm{D} "$ निशित रूप से सही है?

1) $\mathbf{G}>\boldsymbol{R}>\mathbf{A}=\mathrm{D}<\mathrm{E} \leq \mathbf{U}$
2) $\mathbf{G} \geq R=A>D \leq E<U$
3) $\mathbf{G}=\mathbf{R}>\mathbf{A} \geq \mathbf{D}<E<U$
4) All of the above
5) None of the above

IBPS PO लक्ष्य बैच Statements: J = K < M $\leq \mathbf{P}>\mathbf{Q}, \mathbf{S} \geq \mathbf{U}=\mathbf{V}>\mathrm{K}$
Conclusions:
I. $\mathbf{U} \leq \mathbf{P}$
II. $\mathbf{V} \geq \mathbf{M}$
I) 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

Statements: $\mathbf{P} \leq \mathbf{Q}<\mathbf{S}=\mathbf{T} \geq \mathbf{U} \geq \mathbf{W}<\mathbf{Z}$
Conclusions:
I. $\mathbf{S}>\mathbf{W}$
II. $\mathbf{W}=T$
I) 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

Statements: $\mathbf{G} \leq \mathbf{L} \geq \mathbf{O} ; \mathbf{A}>\mathbf{X}=\mathbf{O} \geq \mathbf{W} \geq \mathbf{I}<\mathbf{N}$ Conclusions:
I. $\mathrm{I}<\mathrm{L}$
II. L = I
I) 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

Eight persons A, B, C, D, E, F, G and $H$ are sitting in a line and equal 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 H. 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

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not face south.
आठ व्यक्ति A, B, C, D, E, F, G और H एक रेखा में बैठे हैं और 
जितने व्यक्ति उत्तर क सम्मख हैं उतने ही दक्षिण के सम्मख है।
लगापार दो से अधिक निकटये व्यक्ति एक ही द्रिशा के सम्मुख नहीं
है। छार पर.बेठे व्यक्ति एक ही दिशा क सम्मूख है।
A, D क दाए तीसर स्थान पर बेठा है, जो H के निकटतम दाएँ बैठा
हें H उत्तर दिशा के सम्पख है। दो व्यक्ति A और ह के बीच में बेठे
हैं। D छार पर नहीं, बेठा है। B_C के निकटतम दाए बैठा हे और 
दोनोंदक्षिण दिशा के सम्मूख हैं। B और A एक दूसरे के निकटस्थ
नहीं हैं। G दक्षिण के सम्मूख नहीं है।
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Eight persons A, B, C, D, E, F, G and $H$ are sitting in a line and equal 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 H. 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. $\mathbf{G}$ does not face south.
Who sits immedjate left of $D$ ?
D क निकटतम बाए कीन बेठा है?

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

Eight persons A, B, C, D, E, F, G and $H$ are sitting in a line and equal 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 H. 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. $\mathbf{G}$ does not face south.
Who sits third to the left of A? A के बाए तीसरे स्थान पर कीन बेठा है?
I) B
2) C
3) $E$
4) $F$
5) $D$

Eight persons A, B, C, D, E, F, G and $H$ are sitting in a line and equal 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 H. 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. $\mathbf{B}$ and $\mathbf{A}$ are not adjacent to each other. $\mathbf{G}$ does not face south.

## How many persons sit between $A$ and H? A और H के बीच कितन व्यक्ति बेठ हैं?

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

Eight persons A, B, C, D, E, F, G and $H$ are sitting in a line and equal 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 H. 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. $\mathbf{B}$ and $\mathbf{A}$ are not adjacent to each other. $\mathbf{G}$ does not face south.

## Find the odd one out. <br> विकल्पों में से बेजोड़ का चयन कीजिए।

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

Eight persons A, B, C, D, E, F, G and $H$ are sitting in a line and equal 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 H. 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. $\mathbf{B}$ and $\mathbf{A}$ are not adjacent to each other. $\mathbf{G}$ does not face south.

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Hgw many persons sit to_the left of H?
H के बाए कितन व्यक्ति बैठे हैं?
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I) Five
2) Four
3) One
4) Six
5) None of the above

## 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.

कथन:
केवल कुछु मोबाइल स्मार्ट हैं।
केवल कुछ मोबाइल छोटे हैं कोई टींवी छोटा नहीं है। निष्कर्ष:
I. सभी टीवी स्मार्ट हैं।
II. केवल कुछ स्मार्ट छोटे हैं।
I) 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

Statements:
I. Few Pens are Pencils.
II. No Pencil is Eraser.
III.All Erasers are Books.

Conclusions:
I. Some books are erasers.
II. Some pens are erasers.

कथन:
I. कुछ पेन पेंसिल हैं। II. कोई पेंसिल रबड़ नहीं है।
III. सभी रबड़ पुस्तकें हैं। निष्कर्ष:
I. कुछु पुस्तकें रबड़ हैं।
II. कुछछ पेन रबड़ हैं।
I) 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

Some bananas are mangoes. कुछु केले आम के होते हैं। All apples are bananas. Some grapes are apples.
Conclusions: सभी सेब केले हैं। क्रु अंगूर सेब हैं।
I. Some apples are mangoes. II. Some grapes are bananas II. कुछच अंगूर केले हैं
I) 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

There are ten persons namely $\mathbf{P}, \mathbf{Q}, \mathbf{R}, \mathbf{S}, \mathbf{T}, \mathbf{U}, \mathbf{V}, \mathbf{W}, \mathbf{X}$ and $\mathbf{Y}$ attending the meeting on either 18th or 27th of January, March, April, September and November. P attends the meeting on the 18th of a month having 31 days. There are three persons attending the meeting between $\mathbf{P}$ and $T$. $R$ attends the meeting on 27th March. $X$ attends the meeting before $\mathbf{W}$ but after $T$. Neither $\mathbf{Q}$ nor $\mathbf{Y}$ attends the meeting in January. $\mathbf{Q}$ attends the meeting before $\mathbf{Y}$ but not in the same month. $S$ attends the meeting two dates before R.There are two persons attending the meeting between $W$ and T.W does not attend the meeting in the month of September. $V$ attends the meeting in the month of April. Neither V norY attends the meeting on the I8th of any month.

IBPS PO लक्ष्य बैच दस व्यक्ति अर्थात P, Q, R, S, T, U,V,W, X और Y 18 या 27
जनवरी, मार्च, अप्रेल, सितंबर और नवंबर में बेठक में शामिल होते हैं। P, 3I दिनों वाले महीने की 18 तारीख को बेठक में शामिल होता है। P और $T$ के बीच बैठक में तीन व्यक्ति शामिल होते हैं। R 27 मार्च को बेठक में शामिल होता है। $X, W$ से पहले लेकिन $T$ के बाद बैठक में शामिल होता है। न तो $Q$ और न ही $Y$ जनवरी में बेठक में शामिल होते है। $Q, Y$ से पहले बेठक में शामिल होता है लेकिन समान महीने में नहीं होता। $\mathrm{S}, \mathrm{R}$ से दो तारीख पहले बेठक में शामिल होता है। $W$ और $T$ के बीच बैठक में दो व्यक्ति शामिल होते हैं। $W$ सितंबर के महीने में बेठक में शामिल नहीं होता है। V अप्रैल के महीने में बैठक में शामिल होता है। न तो $V$ और न ही $Y$ किसी महीने की 18 तारीख को बेठक में शामिल होते है।

P attends the meeting on the I8th of a month having 31 days. There are three persons attending the meeting between P and T. R attends the meeting on 27th March. X attends the meeting before $\mathbf{W}$ but after T. Neither $\mathbf{Q}$ nor $\mathbf{Y}$ attends the meeting in January. $\mathbf{Q}$ attends the meeting before $Y$ but not in the same month. $S$ attends the meeting two months before R.There are two persons attending the meeting between $W$ and T. W does not attend the meeting in the month of September. $\mathbf{V}$ attends the meeting in the month of April. Neither $\mathbf{V}$ nor Y attends the meeting on the 18th of any month. Who attends the meeting just after $P$ ? $P$ क ठीक बाद कान बेठक मे शामिल हाता है?

1) $Q$
2) $R$
3) S
4) T
5) w

P attends the meeting on the I8th of a month having 31 days. There are three persons attending the meeting between P and T. R attends the meeting on 27th March. X attends the meeting before $\mathbf{W}$ but after $T$. Neither $\mathbf{Q}$ nor $\mathbf{Y}$ attends the meeting in January. $\mathbf{Q}$ attends the meeting before $Y$ but not in the same month. $S$ attends the meeting two months before R.There are two persons attending the meeting between $W$ and T. W does not attend the meeting in the month of September. $\mathbf{V}$ attends the meeting in the month of April. Neither V nor Y attends the meeting on the 18th of any month.
How many persons attend the meeting between T and $\mathbf{W}$ ? $T$ आर $W$ के बीच बेठक म कितन व्यक्ति शामिल हात है?

1) 1
2) 2
3) 3
4) 4
5) 5

P attends the meeting on the I8th of a month having 31 days. There are three persons attending the meeting between $P$ and T. $R$ attends the meeting on 27th March. X attends the meeting before $\mathbf{W}$ but after $T$. Neither $\mathbf{Q}$ nor $\mathbf{Y}$ attends the meeting in January. $\mathbf{Q}$ attends the meeting before $Y$ but not in the same month. $S$ attends the meeting two months before R.There are two persons attending the meeting between $W$ and T. W does not attend the meeting in the month of September. $\mathbf{V}$ attends the meeting in the month of April. Neither V nor Y attends the meeting on the 18th of any month. Who attends the meeting on the 18 th April? । 8 अप्रल को बेठक मे कान शामिल हाता है?
l) S
2) $Q$
3) $V$
4) $R$
5) w

P attends the meeting on the I8th of a month having 31 days. There are three persons attending the meeting between $P$ and T. $R$ attends the meeting on 27th March. X attends the meeting before $\mathbf{W}$ but after $T$. Neither $\mathbf{Q}$ nor $\mathbf{Y}$ attends the meeting in January. $\mathbf{Q}$ attends the meeting before $Y$ but not in the same month. $S$ attends the meeting two months before R.There are two persons attending the meeting between $W$ and T. W does not attend the meeting in the month of September. $\mathbf{V}$ attends the meeting in the month of April. Neither V nor Y attends the meeting on the I8th of any month. Who attended the meeting in the last? आखिरी मे बेठक में कीन शामिल हुआ?
I) $P$
2) $w$
3) $X$
4) U
5) $V$

P attends the meeting on the I8th of a month having 31 days. There are three persons attending the meeting between P and T. R attends the meeting on 27th March. X attends the meeting before $\mathbf{W}$ but after T. Neither $\mathbf{Q}$ nor $\mathbf{Y}$ attends the meeting in January. $Q$ attends the meeting before $Y$ but not in the same month. $S$ attends the meeting two months before R.There are two persons attending the meeting between $W$ and T. W does not attend the meeting in the month of September. $V$ attends the meeting in the month of April. Neither V nor Y attends the meeting on the 18th of any month.
How many persons attended the meeting between $U$ and X?
और $X$ के बीच बैठक में कितने व्यक्ति शामिल हुए?

1) 2
2) 3
3) 4
4) 5
5) More than 5
'he who knows Sam' is written as 'ma co he mx'. 'Sam is a bad doctor' is written as ' mx mh la sa ox'. 'Ravi knows Sam' is written as 'mx he kl'. 'who is doctor under Ravi' is written as 'kl mh co zeox'.

What is the code for 'he' in the given code language?
I) Ma
2) he
3) $c o$
4) $m x$
5) mh
'he who knows Sam' is written as 'ma co he mx'. 'Sam is a bad doctor' is written as ' mx mh la sa ox'. 'Ravi knows Sam' is written as 'mx he kl'. 'who is doctor under Ravi' is written as 'kl mh co zeox'.

What does the code 'co' stand for?
I) who
2) knows
3) he
4) Sam
5) Either a) or c)
'he who knows Sam' is written as 'ma co he mx'. 'Sam is a bad doctor' is written as ' mx mh la sa ox'. 'Ravi knows Sam' is written as 'mx he kl'. 'who is doctor under Ravi' is written as 'kl mh co zeox'.

In the given code language, which of thefollowing means 'a bad doctor'?
I) la sa mh
2) sa la ox
3) os sa mh
4) Either I) or 2)
5) $m \times \mathrm{mh}$ la
'he who knows Sam' is written as 'ma co he mx'. 'Sam is a bad doctor' is written as ' mx mh la sa ox'.
'Ravi knows Sam' is written as 'mx he kl'.
'who is doctor under Ravi' is written as 'kl mh co zeox'.

What is the code for 'doctor'?
I) kl
2) $o x$
3) mh
4) ze
5) Either 2) or 3)
'he who knows Sam' is written as 'ma co he mx'. 'Sam is a bad doctor' is written as ' mx mh la sa ox'. 'Ravi knows Sam' is written as 'mx he kl'. 'who is doctor under Ravi' is written as 'kl mh co zeox'.

What does the code 'la' stand for in the givencode language?
I) Sam
2) is
3) $a$
4) bad
5) Either 3) or 4)

Eight friends Manu, Vickie, Rinku, Sonu, Golu, Ravi, Teju and Munna are living in an eight-floor building but not necessarily in the same order. The lowermost floor is Numbered one and above as two and so on. Munna lives on floor number four. Two people stay between Sonu and Munna. Five people live between Ravi and sonu. Only one person is living between Ravi and Teju. Rinku is staying immediately above Vickie. Golu stays on one of the floors above Manu who is staying below Ravi. आठ मित्र मनु, विकी, रिंकू, सोन, गोलू, रवि, तेज और मून्रा एक आठ मंजिला इमारत में रह रहे हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। सबसे निचली मंजिल की संख्या एक और ऊपर की संख्या दो है और इसी तरह आगे भी। मुन्रा चौथी मंजिल पर रहता है। सोन और मृत्रा के बीच दो व्यक्ति रहते हैं। रवि और सोनू के बीच पांच लोग रहते हैं। रवि और तेजू के बीच केवल एक व्यक्ति रहता है। रिंकू, विकी के ठीक ऊपर रह रही है। गोलू मनु के ऊपर एक मंजिल पर रहता है, जो राव के नीचे रहता है

Eight friends Manu, Vickie, Rinku, Sonu, Golu, Ravi, Teju and Munna are living in an eight-floor building but not necessarily in the same order. The lowermost floor is Numbered one and above as two and so on. Munna lives on floor number four. Two people stay between Sonu and Munna. Five people live between Ravi and sonu. Only one person is living between Ravi and Teju. Rinku is staying immediately above Vickie. Golu stays on one of the floors above Manu who is staying below Ravi. Who is staying on the top floor?
I) Manu
2) Munna
3) Sonu
4) Ravi
5) Golu

Eight friends Manu, Vickie, Rinku, Sonu, Golu, Ravi, Teju and Munna are living in an eight-floor building but not necessarily in the same order. The lowermost floor is Numbered one and above as two and so on. Munna lives on floor number four. Two people stay between Sonu and Munna. Five people live between Ravi and sonu. Only one person is living between Ravi and Teju. Rinku is staying immediately above Vickie. Golu stays on one of the floors above Manu who is staying below Ravi. Who is staying immediately above Rinku?
I) Teju
2) Sanu
3) Munna
4) Ravi
5) Golu

Eight friends Manu, Vickie, Rinku, Sonu, Golu, Ravi, Teju and Munna are living in an eight-floor building but not necessarily in the same order. The lowermost floor is Numbered one and above as two and so on. Munna lives on floor number four. Two people stay between Sonu and Munna. Five people live between Ravi and sonu. Only one person is living between Ravi and Teju. Rinku is staying immediately above Vickie. Golu stays on one of the floors above Manu who is staying below Ravi. Who is staying three floors above Munna?
I) Golu
2) Manu
3) Sonu
4) Rinku
5) Ravi

Eight friends Manu, Vickie, Rinku, Sonu, Golu, Ravi, Teju and Munna are living in an eight-floor building but not necessarily in the same order. The lowermost floor is Numbered one and above as two and so on. Munna lives on floor number four. Two people stay between Sonu and Munna. Five people live between Ravi and sonu. Only one person is living between Ravi and Teju. Rinku is staying immediately above Vickie. Golu stays on one of the floors above Manu who is staying below Ravi. How many people are staying between Rinkuand Golu?
I) One
2) Two
3) More than three
4) Three
5) None

Eight friends Manu, Vickie, Rinku, Sonu, Golu, Ravi, Teju and Munna are living in an eight-floor building but not necessarily in the same order. The lowermost floor is Numbered one and above as two and so on. Munna lives on floor number four. Two people stay between Sonu and Munna. Five people live between Ravi and sonu. Only one person is living between Ravi and Teju. Rinku is staying immediately above Vickie. Golu stays on one of the floors above Manu who is staying below Ravi. Who is living immediately below Vickie?
I) Ravi
2) Teju
3) Sonu
4) Golu
5) Manu

IBPS PO लक्ष्य बैच A, B, C, D, and E are there in a family of three generations. There is only one married couple. B is the father of $\mathbf{C}$ who has one daughter. $\mathbf{C}$ doesn't have a sibling. $E$ is the mother of $A$ who is a female. $D$ has only one brother. $D$ is an unmarried female.
$A, B, C, D$ और $E$ तीन पीढ़ियों के एक परिवार में हैं। केवल एक विवाहित जोड़ा है। $B, C$ का पिता है जिसकी एक पुत्री है। $C$ का कोई सहोदर नहीं है। $\mathrm{E}, \mathrm{A}$ की माता है जो एक महिला है। D का केवल एक भाई है। $D$ एक अविवाहित महिला है।

IBPS PO लक्ष्य बैच A, B, C, D, and E are there in a family of three generations. There is only one married couple. B is the father of $\mathbf{C}$ who has one daughter. $\mathbf{C}$ doesn't have a sibling. $E$ is the mother of $A$ who is a female. $D$ has only one brother. $D$ is an unmarried female.
How is C related to D?
I) Father
2) Sister-in-law
3) Nephew
4) Mother
5) Niece

IBPS PO लक्ष्य बैच A, B, C, D, and E are there in a family of three generations. There is only one married couple. B is the father of $\mathbf{C}$ who has one daughter. $\mathbf{C}$ doesn't have a sibling. $E$ is the mother of $A$ who is a female. $D$ has only one brother. $D$ is an unmarried female.
How is A related to B?
I) Daughter-in-law
2) Granddaughter
3) Wife
4) Mother
5) None of these

IBPS PO लक्ष्य बैच A, B, C, D, and E are there in a family of three generations. There is only one married couple. B is the father of $\mathbf{C}$ who has one daughter. $\mathbf{C}$ doesn't have a sibling. $E$ is the mother of $A$ who is a female. $D$ has only one brother. $D$ is an unmarried female.
How many female member in the family?
I) 1
2) 2
3) 3
4) 4
5) None

There are eight persons: E, F, G, H, I, J, K, and L in a bank at different designations: MD, GM, AGM, DGM, Manager, AM, PO, and Clerk from higher to lower positions. Three designations are there between I and L. Four Designations are there between E and K , who is junior to E . Two designations are there between J and H. G is two posts senior to H who is senior to K . J is not the clerk in the bank. $F$ is senior to at least four persons in the bank. Neither L nor I are clerks. एक बैंक में आठ व्यक्ति: E, F, G, H, I, J, K, और L विभिन्र पदों पर: MD, GM, AGM, DGM, प्रबंधक, AM, PO, और क्लर्क उच्च से निचले पदों पर है। । और $L$ के बीच तीन पद हैं। $E$ और $K$, जो $E$ से कनिष्ठ है, के बीच चार पद हैं। J और H के बीच दो पद हैं। $\mathrm{G}, \mathrm{H}$ से दो पद वरिष्ठ है, जो $K$ से वरिष है। $J$ बैंक में क्लर्क नहीं है। $F$, बैंक में कम से कम चार व्यक्तियों से वरिष्ठ है। न तो $L$ और न ही I क्लर्क हैं।

There are eight persons: E, F, G, H, I, J, K, and L in a bank at different designations: MD, GM,AGM, DGM, Manager, AM, PO, and Clerk from higher to lower positions. Three designations are there between I and L. Four Designations are there between E and K , who is junior to E . Two designations are there between J and H. G is two posts senior to H who is senior to K . J is not the clerk in the bank. $F$ is senior to at least four persons in the bank. Neither L nor I are clerks. Who is the GM in the bank? बैंक में GM कौन है?
I) L
2) I
3) $F$
4) $G$
5) Cannot be determined

There are eight persons: E, F, G, H, I, J, K, and L in a bank at different designations: MD, GM, AGM, DGM, Manager, AM, PO, and Clerk from higher to lower positions. Three designations are there between I and L. Four Designations are there between E and K , who is junior to E . Two designations are there between J and H. G is two posts senior to H who is senior to K . J is not the clerk in the bank. $F$ is senior to at least four persons in the bank. Neither L nor I are clerks. Who is the Clerk in the bank? बैंक में क्लर्क कौन है?
I) $\mathbf{G}$
2) H
3) K
4) L
5) I

There are eight persons: E, F, G, H, I, J, K, and L in a bank at different designations: MD, GM, AGM, DGM, Manager, AM, PO, and Clerk from higher to lower positions. Three designations are there between I and L. Four Designations are there between E and K , who is junior to E . Two designations are there between J and H. G is two posts senior to H who is senior to K . J is not the clerk in the bank. $F$ is senior to at least four persons in the bank. Neither L nor I are clerks.
What is the designation of $E$ in the bank? बैंक में E का पद क्या है?

1) AGM
2) $D G M$
3) $M D$
4) GM
5) Manager

There are eight persons: E, F, G, H, I, J, K, and L in a bank at different designations: MD, GM,AGM, DGM, Manager, AM, PO, and Clerk from higher to lower positions. Three designations are there between I and L. Four Designations are there between E and K , who is junior to E . Two designations are there between J and H. G is two posts senior to H who is senior to K . J is not the clerk in the bank. F is senior to at least four persons in the bank. Neither L nor I are clerks.
How many persons are senior to $\mathbf{G}$ in the bank? बैंक में G से कितने व्यक्ति वरिष्ठ हैं?
I) Two
2) Three
3) One
4) Four
5) Five

There are eight persons: E, F, G, H, I, J, K, and L in a bank at different designations: MD, GM, AGM, DGM, Manager, AM, PO, and Clerk from higher to lower positions. Three designations are there between I and L. Four Designations are there between E and K , who is junior to E . Two designations are there between J and H. G is two posts senior to H who is senior to K . J is not the clerk in the bank. $F$ is senior to at least four persons in the bank. Neither L nor I are clerks. Who is the PO in the bank? बैंक में PO कौन है?
I) H
2) $K$
3) L
4) F
5) J

Seven friends A, B, C, D, E, F and G like colours yellow, black, blue, red, green, white and purple and buy dresses of respective colours from different stores $P, Q, R, S, T, U$ and V. $\mathbf{B}$ does not buy dress from store $\mathbf{Q}$ or $\mathbf{R}$ and likes white colour. D buys dress from store $\mathbf{V}$ and is not blue or red in colour. F buys dress from store $\mathbf{P}$ and is green in colour. $\mathbf{C}$ and $E$ buy dress from stores $T$ and $U$ respectively and are black and yellow in colour respectively. G does not like the blue colour. The red dress is not brought from store $\mathbf{Q}$. सात मित्र : A, B, C, D, E, F और G को विभित्र्र रंग्र- पीला, काला, नीला, लाल, हरा, सफ़ेद और बेंगनी पसंद हैं और वे अपने पसंद्रीदा रंग के ड्रेस विभिन्र दुकान-P, $Q, R, S, T, U$ और $V$ से खरीदते हैं। $B$, दुकान $Q$ या $R$ से ड्रिस नहीं खरीद्ता है और उसे सफ़िद रंग पसंद है। $D$, ढुकान $V$ से ड्रेस खरीदता है और वह ड्रेस नीले या लाल रंग की नहीं है। F, दुकान P से हरे रंग की ड्रेस खरीदता है। C और $E$ क्रमश: द्कान $T$ और U से ड्रेस खरीदते हैं और वे ड्रेस क्रमशः काले और पौले रंग के हैं। G को नीला रंगा पसंद नहीं हैं। लाल रंग की ड्रेस दुकान $Q$ से नहीं खरीदी गयी है।

Seven friends A, B, C, D, E, F and G like colours yellow, black, blue, red, green, white and purple and buy dresses of respective colours from different stores $P, Q, R, S, T, U$ and V. $\mathbf{B}$ does not buy dress from store $\mathbf{Q}$ or $\mathbf{R}$ and likes white colour. D buys dress from store $\mathbf{V}$ and is not blue or red in colour. F buys dress from store $\mathbf{P}$ and is green in colour. C and E buy dress from stores $T$ and $U$ respectively and are black and yellow in colour respectively. G does not like the blue colour. The red dress is not brought from store $\mathbf{Q}$.
Which of the following statement is true?
निग्नलिखित में से कौन सा कथन सही है?
I) A buys dress from store $\mathbf{S}$.
2) F likes Black colour.
3) E does not buys dress from store $P$.
4) Store $R$ sold dress to $F$.
5) All are true.

Seven friends A, B, C, D, E, F and G like colours yellow, black, blue, red, green, white and purple and buy dresses of respective colours from different stores $P, Q, R, S, T, U$ and V. $\mathbf{B}$ does not buy dress from store $\mathbf{Q}$ or $\mathbf{R}$ and likes white colour. D buys dress from store $\mathbf{V}$ and is not blue or red in colour. F buys dress from store $\mathbf{P}$ and is green in colour. $\mathbf{C}$ and E buy dress from stores $T$ and $U$ respectively and are black and yellow in colour respectively. G does not like the blue colour. The red dress is not brought from store $\mathbf{Q}$.
Which of the following combination of name-store-colour
is correct?
निम्नलिखित में नाम-दुकान-रंग का कौन सा संयोजन सही है?

1) A-Q-Red
2) A-R-Blue
3) F-P-Black
4) G-R-Red
5) None of these

Seven friends A, B, C, D, E, F and G like colours yellow, black, blue, red, green, white and purple and buy dresses of respective colours from different stores $P, Q, R, S, T, U$ and V. $\mathbf{B}$ does not buy dress from store $\mathbf{Q}$ or $\mathbf{R}$ and likes white colour. D buys dress from store $\mathbf{V}$ and is not blue or red in colour. F buys dress from store $\mathbf{P}$ and is green in colour. C and $E$ buy dress from stores $T$ and $U$ respectively and are black and yellow in colour respectively. G does not like the blue colour. The red dress is not brought from store $\mathbf{Q}$.
Dress of blue colour is brought from which store? नीले रंग का ड्रेस किस दुकान से खरीदी गयी है?

1) $P$
2) $R$
3) S
4) $T$
5) None of these

Seven friends A, B, C, D, E, F and G like colours yellow, black, blue, red, green, white and purple and buy dresses of respective colours from different stores $P, Q, R, S, T, U$ and V. $\mathbf{B}$ does not buy dress from store $\mathbf{Q}$ or $\mathbf{R}$ and likes white colour. D buys dress from store $\mathbf{V}$ and is not blue or red in colour. F buys dress from store $\mathbf{P}$ and is green in colour. C and $E$ buy dress from stores $T$ and $U$ respectively and are black and yellow in colour respectively. G does not like the blue colour. The red dress is not brought from store $\mathbf{Q}$.
B buys dress from which store?
$B$ किस दुकान से ड्रेस खरीदता है?

1) $R$
2) $S$
3) $Q$ or $S$
4) $Q$
5) None of these

Seven friends A, B, C, D, E, F and G like colours yellow, black, blue, red, green, white and purple and buy dresses of respective colours from different stores $P, Q, R, S, T, U$ and V. $\mathbf{B}$ does not buy dress from store $\mathbf{Q}$ or $\mathbf{R}$ and likes white colour. D buys dress from store $\mathbf{V}$ and is not blue or red in colour. F buys dress from store $\mathbf{P}$ and is green in colour. C and E buy dress from stores $T$ and $U$ respectively and are black and yellow in colour respectively. G does not like the blue colour. The red dress is not brought from store $\mathbf{Q}$. Which of the following likes purple colour? निम्न में से किस बैंगनी रंग पसंद हैं?
I) A
2) C
3) D
4) $\mathbf{G}$
5) None of these

If the letters of the word HORIZONTAL are arranged in alphabetical order then how many letters position will be unchanged? यदि शब्द HORIZONTAL के अक्षरों को वर्णमाला क्रम में व्यवस्थित किया जाये तो कितने अक्षरों की स्थिति अपरिवर्तित रहेंगी?

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

- 

Eight book P, Q, R, S, T, U, V and W have different number of pages 250, 45 I, 57 I, 280, 3 I 5, 598, 340 and 484, but not necessarily in the same order. Each book also belongs to different subject Computer, Reasoning, Maths, Science, Economics, History, English and Hindi but not necessarily in the same order. Book $U$ has more pages to book $\mathbf{R}$ and $\mathbf{Q}$ but less pages than book $\mathbf{V}$ and W.The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to P but less pages than T. $\mathbf{R}$ is the book of Economics has less pages than 340. $Q$ is the book of Science has more pages than $P$ but less than 451 pages. $T$ is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.

आठ प्सक्त $P, Q, R, S, T, U, V$ और $W$ में अलग-अलग पषोों को संख्या $250,451,571,280,315,598,340$ और 484 है, लेकिन जरूरी नहीं कि इसी क्रम में हों। प्रत्येक प्तसक अलग-अलग विषय कंप्यटर , रीजनिंग, गणित, विश्ञान, अर्थशास्त, इतिहास, अग्रेजी और हिंदी से संबंधित है लेकिन जरूरी नहीं कि इसी क्रम में हो। पस्तक $U$ में $R$ और $Q$ पुस्तक के लिए अधिक पषष हैं लैकिन पुस्तक $V$ और $W$ की तुलना में क्रम पृष्ठ हैं। जिस पुस्तुक के पष्ठों की संख्या सबसे अधिक है वह रीजनिंग से सबंधित है और जिस् पुस्तक के पष्ठों की संख्या संबसे कम है वह कंप्यूटर से संबित है। S अंग्रेजी की किताब है जिसमें दूसरा सब्से कम या दूसरा सबसे बड़ा पेज नहीं है। $S$ के पास $P$ से अधिक पूषे हैं लेकिन $T$ से कम पृष्ठ हैं। $R$ में अर्थशास्त की प्रस्तक में 340 से कम पष्ठ हैं। $Q$ विश्ञान की पुस्तक में P से अधिक पषष हैं लेकिन 451 से कम पृष हैं। T, हिंदी की पुस्तक नहीं है और इसमें $U$ से कम पृष्ठ हैं। गणणित की पुस्तक में हिंदी पुस्तक के संबंध में अधिक पृष्ठ हैं।

Book U has more pages to book R and Q but less pages than book V and W. The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to $P$ but less pages than $T$. $R$ is the book of Economics has less pages than $340 . Q$ is the book of Science has more pages than $P$ but less than 45 I pages. T is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.

Which of the following book belongs to W?
OI. Maths
02. English
03. Reasoning
04. Science
05. Hindi

Book U has more pages to book R and Q but less pages than book V and W. The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to $P$ but less pages than $T$. $R$ is the book of Economics has less pages than $340 . Q$ is the book of Science has more pages than $P$ but less than 45 I pages. T is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.

What is the total number of pages of book $\mathrm{U}, \mathrm{T}$ and R?
01.1344
02. 1450
03. 1781
04. 1215
05.1375

Book U has more pages to book R and Q but less pages than book V and W. The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to $P$ but less pages than $T$. $R$ is the book of Economics has less pages than $340 . Q$ is the book of Science has more pages than $P$ but less than 45 I pages. T is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.

Which book has fourth highest pages and it belongs to which subject?
OI.T Hindi
02. U Science
03. Q Hindi
04. S History
05.T History

Book U has more pages to book R and Q but less pages than book V and W. The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to $P$ but less pages than $T$. $R$ is the book of Economics has less pages than $340 . Q$ is the book of Science has more pages than $P$ but less than 45 I pages. T is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.

How many books have less pages than $\mathbf{Q}$ ?
01 . No one
02.Two
03.Three
04. Four
05. Five

Book U has more pages to book R and Q but less pages than book V and W. The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to $P$ but less pages than $T$. $R$ is the book of Economics has less pages than $340 . Q$ is the book of Science has more pages than $P$ but less than 45 I pages. T is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.

Which of the following book belongs to Hindi? OI.V
02.W
03. R
04. U
05.T

Book U has more pages to book R and Q but less pages than book V and W. The book which has highest number of pages is belongs to Reasoning and the book which has lowest number of pages is belongs to Computer. S is the book of English does not have second lowest or second highest number of pages. S has more pages to $P$ but less pages than $T$. $R$ is the book of Economics has less pages than $340 . Q$ is the book of Science has more pages than $P$ but less than 45 I pages. T is not the book of Hindi and have less pages than U. Maths book have more pages with respect to Hindi book.
Four of the following five are alike in a certain way and so from a group. Which one does not belong to that group?
OI.U
02.W
03. R
04. P
05.T
-

