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SBI CLERK 2023

रफ्तार Batch

Reasoning / Day-6

> Coding - Decoding
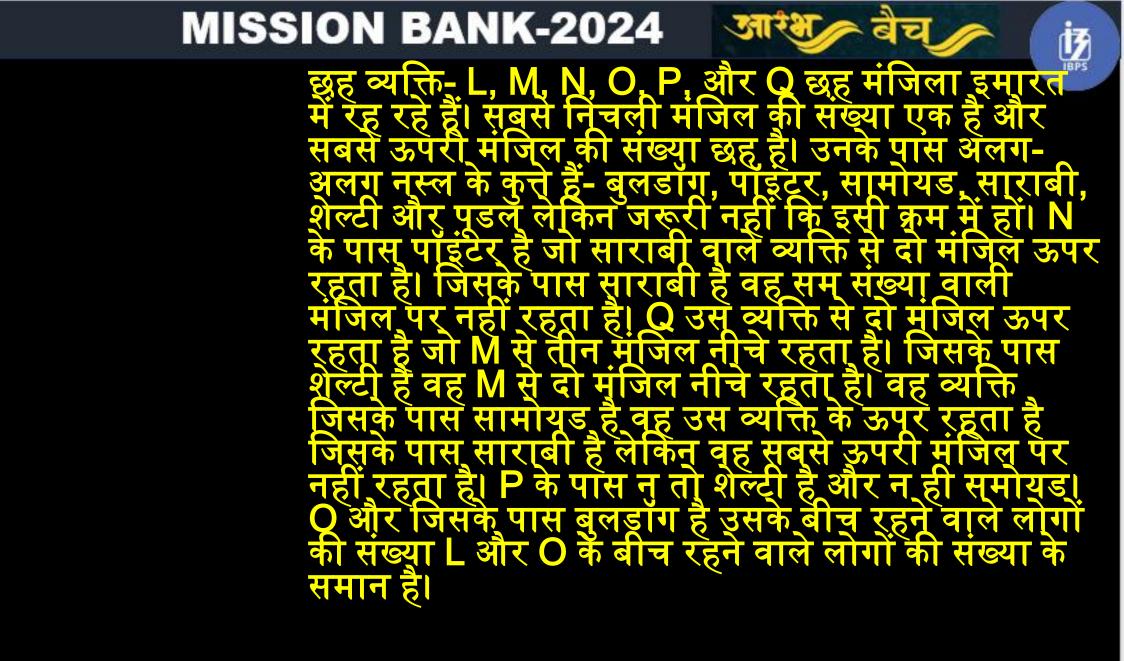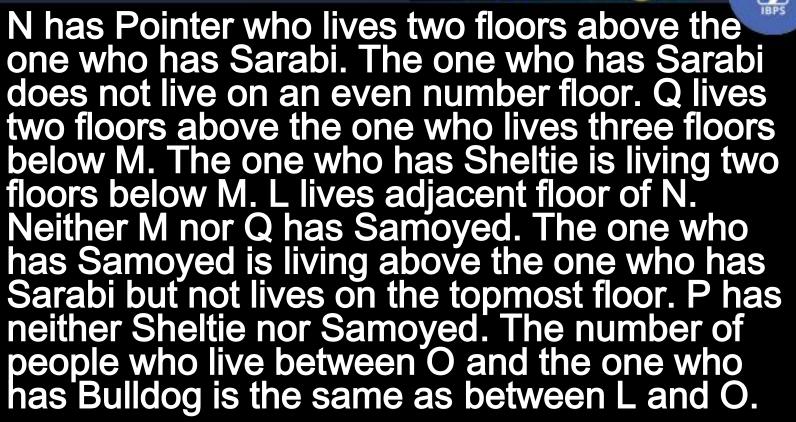> Blood Relation
> Series
> Syllogism

हल करो सब कुछ चुटकियों में

LIVE 12:00 PM

Six persons- L, M, N, O, P, and Q are living in the six story building. The lowermost floor is numbered as one and the topmost floor is numbered as six. They are having different breeds of dogs- Bulldog, Pointer, Samoyed, Sarabi, Sheltie, and Poodle but not necessarily in the same order. N has Pointer who lives two floors above the one who has Sarabi. The one who has Sarabi does not live on an even number floor. Q lives two floors above the one who lives three floors below M. The one who has Sheltie is living two floors below M. L lives adjacent floor of N. Neither M nor Q has Samoyed. The one who has Samoyed is living above the one who has Sarabi but not lives on the topmost floor. P has neither Sheltie nor Samoyed. The number of people who live between O and the one who has Bulldog is the same as between L and O.

छह व्यक्ति- L, M, N, O, P, और Q छह मंजिला इमारत में रह रहे हैं। सबसे निचली मंजिल की संख्या एक है और सबसे ऊपरी मंजिल की संख्या छह है। उनके पास अलग-अलग नस्ल के कुत्ते हैं- बुलडॉग, पॉइंटर, सामोयड, साराबी, शेल्टी और पूडल, लेकिन जरूरी नहीं कि इसी क्रम में हों। N के पास पॉइंटर है जो साराबी वाले व्यक्ति से दो मंजिल ऊपर रहता है। जिसके पास साराबी है वह सम संख्या वाली मंजिल पर नहीं रहता है। Q उस व्यक्ति से दो मंजिल ऊपर रहता है जो M से तीन मंजिल नीचे रहता है। जिसके पास शेल्टी है वह M से दो मंजिल नीचे रहता है। वह व्यक्ति जिसके पास सामोयड है वह उस व्यक्ति के ऊपर रहता है जिसके पास साराबी है लेकिन वह सबसे ऊपरी मंजिल पर नहीं रहता है। P के पास न तो शेल्टी है और न ही सामोयड। Q और जिसके पास बुलडॉग है उसके बीच रहने वाले लोगों की संख्या L और O के बीच रहने वाले लोगों की संख्या के समान है।

N has Pointer who lives two floors above the one who has Sarabi. The one who has Sarabi does not live on an even number floor. Q lives two floors above the one who lives three floors below M. The one who has Sheltie is living two floors below M. L lives adjacent floor of N. Neither M nor Q has Samoyed. The one who has Samoyed is living above the one who has Sarabi but not lives on the topmost floor. P has neither Sheltie nor Samoyed. The number of people who live between O and the one who has Bulldog is the same as between L and O.

Which of the following combination is true?
A. Q-Bulldog
B. O-Pointer
C. P-Sarabi
D. N-Poodle
E. M-Samoyed

N has Pointer who lives two floors above the one who has Sarabi. The one who has Sarabi does not live on an even number floor. Q lives two floors above the one who lives three floors below M. The one who has Sheltie is living two floors below M. L lives adjacent floor of N. Neither M nor Q has Samoyed. The one who has Samoyed is living above the one who has Sarabi but not lives on the topmost floor. P has neither Sheltie nor Samoyed. The number of people who live between O and the one who has Bulldog is the same as between L and O.

Which of the following statement is/are true with respect to L?
I. L and N are living on the odd number floor.
II. Two floors are between M and L.
III. L has Samoyed
A. Only I and III
B. Only III
C. Only I and II
D. Only II
E. None of these

N has Pointer who lives two floors above the one who has Sarabi. The one who has Sarabi does not live on an even number floor. Q lives two floors above the one who lives three floors below M. The one who has Sheltie is living two floors below M. L lives adjacent floor of N. Neither M nor Q has Samoyed. The one who has Samoyed is living above the one who has Sarabi but not lives on the topmost floor. P has neither Sheltie nor Samoyed. The number of people who live between O and the one who has Bulldog is the same as between L and O.

On which of the following floor does Q live?

A. 3
B. 6
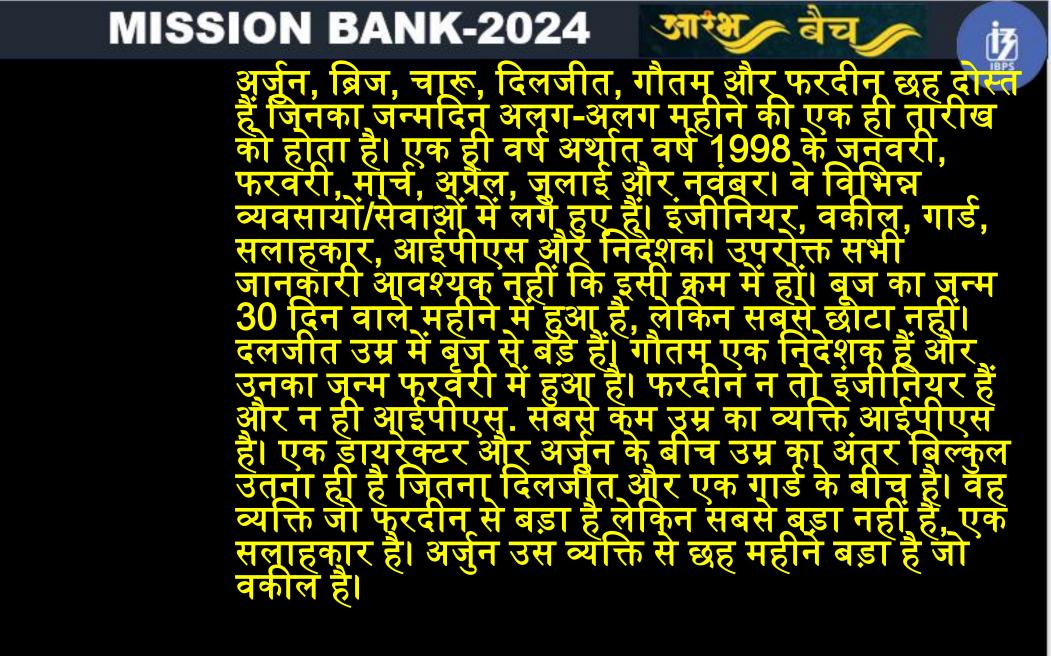C. 5
D.2
E.4

N has Pointer who lives two floors above the one who has Sarabi. The one who has Sarabi does not live on an even number floor. Q lives two floors above the one who lives three floors below M. The one who has Sheltie is living two floors below M. L lives adjacent floor of N. Neither M nor Q has Samoyed. The one who has Samoyed is living above the one who has Sarabi but not lives on the topmost floor. P has neither Sheltie nor Samoyed. The number of people who live between O and the one who has Bulldog is the same as between L and O.

Who among the following person lives on floor number four?

A. M
B. The one who has Bulldog
C. The one who has Poodle
D. The one who has Sheltie
E. P

N has Pointer who lives two floors above the one who has Sarabi. The one who has Sarabi does not live on an even number floor. Q lives two floors above the one who lives three floors below M. The one who has Sheltie is living two floors below M. L lives adjacent floor of N. Neither M nor Q has Samoyed. The one who has Samoyed is living above the one who has Sarabi but not lives on the topmost floor. P has neither Sheltie nor Samoyed. The number of people who live between O and the one who has Bulldog is the same as between L and O.

Four of the following five are alike in a certain way. Who among the following one does not belong to the group?

A. M
B. The one who has Bulldog
C. O
D. The one who has Samoyed
E. P

Arjun, Brij, Charu, Diljit, Gautam and Fardeen are six friends having their birthdays on same date of different month viz. January, February, March, April, July and November of same year i.e. year 1998. They are engaged in different professions/services viz. Engineer, Advocate, Guard, Consultant, IPS and Director. All the above information is not necessarily in the same order. Brij is born in the month having 30 days, but not the youngest. Diljit is older than Brij. Gautam is a Director and born in February. Fardeen is neither a Engineer nor a IPS. The youngest person is a IPS. The difference of age between an Director and Arjun is exactly the same as between Diljit and a Guard. The one who is older to Fardeen but not the oldest is a Consultant. Arjun is six months older to the one who is Advocate.

अर्जुन, ब्रिज, चारू, दिलजीत, गौतम और फरदीन छह दोस्त हैं जिनका जन्मदिन अलग-अलग महीने की एक ही तारीख को होता है। एक ही वर्ष अर्थात वर्ष 1998 के जनवरी, फरवरी, मार्च, अप्रैल, जुलाई और नवंबर। वे विभिन्न व्यवसायों/सेवाओं में लगे हुए हैं। इंजीनियर, वकील, गार्ड, सलाहकार, आईपीएस और निदेशक। उपरोक्त सभी जानकारी आवश्यक नहीं कि इसी क्रम में हों। ब्रिज का जन्म 30 दिन वाले महीने में हुआ है, लेकिन सबसे छोटा नहीं। दलजीत उम्र में ब्रिज से बड़े हैं। गौतम एक निदेशक हैं और उनका जन्म फरवरी में हुआ है। फरदीन न तो इंजीनियर है और न ही आईपीएस. सबसे कम उम्र का व्यक्ति आईपीएस है। एक डायरेक्टर और अर्जुन के बीच उम्र का अंतर बिल्कुल उतना ही है जितना दिलजीत और एक गार्ड के बीच है। वह व्यक्ति जो फरदीन से बड़ा है लेकिन सबसे बड़ा नहीं है, एक सलाहकार है। अर्जुन उस व्यक्ति से छह महीने बड़ा है जो वकील है।

Brij is born in the month having 30 days, but not the youngest. Diljit is older than Brij. Gautam is a Director and born in February. Fardeen is neither a Engineer nor a IPS. The youngest person is a IPS. The difference of age between an Director and Arjun is exactly the same as between Diljit and a Guard. The one who is older to Fardeen but not the oldest is a Consultant. Arjun is six months older to the one who is Advocate.

Whose birthday is exactly between Gautam and Brij?

a. Fardeen
b. Charu
c. Diljit
d. Arjun
e. None of these

Brij is born in the month having 30 days, but not the youngest. Diljit is older than Brij. Gautam is a Director and born in February. Fardeen is neither a Engineer nor a IPS. The youngest person is a IPS. The difference of age between an Director and Arjun is exactly the same as between Diljit and a Guard. The one who is older to Fardeen but not the oldest is a Consultant. Arjun is six months older to the one who is Advocate.

Persons in which of the following pairs are born in the month having 31 days?

a. Arjun – Diljit
b. Charu – Fardeen
c. Brij – Diljit
d. Charu – Gautam
e. None of these

Brij is born in the month having 30 days, but not the youngest. Diljit is older than Brij. Gautam is a Director and born in February. Fardeen is neither a Engineer nor a IPS. The youngest person is a IPS. The difference of age between an Director and Arjun is exactly the same as between Diljit and a Guard. The one who is older to Fardeen but not the oldest is a Consultant. Arjun is six months older to the one who is Advocate.

Four of the following five are alike in a certain way and thus form a group. Which one of the following does not belong to that group?

a. Diljit – 31 – Guard
b. Brij – 31 – Consultant
c. Charu – 30 – Advocate
d. Gautam – 31 – Consultant
e. Brij – 30 – Guard

Brij is born in the month having 30 days, but not the youngest. Diljit is older than Brij. Gautam is a Director and born in February. Fardeen is neither a Engineer nor a IPS. The youngest person is a IPS. The difference of age between an Director and Arjun is exactly the same as between Diljit and a Guard. The one who is older to Fardeen but not the oldest is a Consultant. Arjun is six months older to the one who is Advocate.

Which one of the following is an Engineer?

a. Diljit
b. Brij
c. Charu
d. Arjun
e. None of these

Brij is born in the month having 30 days, but not the youngest. Diljit is older than Brij. Gautam is a Director and born in February. Fardeen is neither a Engineer nor a IPS. The youngest person is a IPS. The difference of age between an Director and Arjun is exactly the same as between Diljit and a Guard. The one who is older to Fardeen but not the oldest is a Consultant. Arjun is six months older to the one who is Advocate.

Find the profession of Diljit?

a. Consultant
b. Advocate
c. Guard
d. Cannot be determined
e. None of these

Seven persons A , B, C, E, F, G and H are working in a company with different grade position such as CEO, MD, GM, DGM, Senior Manager, Assistant Manager and Clerk. Their positions are given in descending order, such as CEO as the highest position and Clerk as the lowest position. Consecutive alphabetical name of the persons doesn't hold a consecutive grade position. Three persons are hold a position between H and E. Number of persons hold a position higher than G is twice as that of number of people hold a position higher than A. As many persons ranking higher than E is same as that of lower than G. C"s grade position is immediately higher than F"s grade position. The grade position of B is higher than G.

सात व्यक्ति A, B, C, E, F, G और H एक कंपनी में सीईओ, एमडी, जीएम, डीजीएम, वरिष्ठ प्रबंधक, सहायक प्रबंधक और क्लर्क जैसे विभिन्न ग्रेड पदों पर काम कर रहे हैं। उनके पद अवरोही क्रम में दिए गए हैं, जैसे सीईओ सबसे ऊंचा पद और क्लर्क सबसे निचला पद। व्यक्तियों का क्रमागत वर्णानुक्रमिक नाम क्रमागत ग्रेड स्थिति नहीं रखता है। H और E के बीच में तीन व्यक्ति हैं। सी की ग्रेड स्थिति एफ की ग्रेड स्थिति से तुरंत ऊंची है। B का ग्रेड स्थान G से ऊंचा है।

Seven persons A , B, C, E, F, G and H are working in a company with different grade position such as CEO, MD, GM, DGM, Senior Manager, Assistant Manager and Clerk. Their positions are given in descending order, such as CEO as the highest position and Clerk as the lowest position. Consecutive alphabetical name of the persons doesn't hold a consecutive grade position. Three persons are hold a position between H and E. Number of persons hold a position higher than G is twice as that of number of people hold a position higher than A. As many persons ranking higher than E is same as that of lower than G. C"s grade position is immediately higher than F"s grade position. The grade position of B is higher than G.

Which is the correct combination?
a. A – CEO
b. B – Clerk
c. C– MD
d. G- GM
e. None of above

Seven persons A , B, C, E, F, G and H are working in a company with different grade position such as CEO, MD, GM, DGM, Senior Manager, Assistant Manager and Clerk. Their positions are given in descending order, such as CEO as the highest position and Clerk as the lowest position. Consecutive alphabetical name of the persons doesn't hold a consecutive grade position. Three persons are hold a position between H and E. Number of persons hold a position higher than G is twice as that of number of people hold a position higher than A. As many persons ranking higher than E is same as that of lower than G. C"s grade position is immediately higher than F"s grade position. The grade position of B is higher than G.

Rank of H from Bottom?
a. first
b. third
c. second
d. fifth
e. None of the above

Seven persons A , B, C, E, F, G and H are working in a company with different grade position such as CEO, MD, GM, DGM, Senior Manager, Assistant Manager and Clerk. Their positions are given in descending order, such as CEO as the highest position and Clerk as the lowest position. Consecutive alphabetical name of the persons doesn't hold a consecutive grade position. Three persons are hold a position between H and E. Number of persons hold a position higher than G is twice as that of number of people hold a position higher than A. As many persons ranking higher than E is same as that of lower than G. C"s grade position is immediately higher than F"s grade position. The grade position of B is higher than G.

Which of the following cannot be true?
a. F rank third from top
b. B rank sixth from top
c. C rank second from top
d. G rank fourth from bottom
e. None of the above

Seven persons A , B, C, E, F, G and H are working in a company with different grade position such as CEO, MD, GM, DGM, Senior Manager, Assistant Manager and Clerk. Their positions are given in descending order, such as CEO as the highest position and Clerk as the lowest position. Consecutive alphabetical name of the persons doesn't hold a consecutive grade position. Three persons are hold a position between H and E. Number of persons hold a position higher than G is twice as that of number of people hold a position higher than A. As many persons ranking higher than E is same as that of lower than G. C"s grade position is immediately higher than F"s grade position. The grade position of B is higher than G.

Who is Senior Manager?
a. H
b. A
c. G
d. B
e. None of above

Seven persons A , B, C, E, F, G and H are working in a company with different grade position such as CEO, MD, GM, DGM, Senior Manager, Assistant Manager and Clerk. Their positions are given in descending order, such as CEO as the highest position and Clerk as the lowest position. Consecutive alphabetical name of the persons doesn't hold a consecutive grade position. Three persons are hold a position between H and E. Number of persons hold a position higher than G is twice as that of number of people hold a position higher than A. As many persons ranking higher than E is same as that of lower than G. C"s grade position is immediately higher than F"s grade position. The grade position of B is higher than G.

Who ranked as MD ?
a. H
b. A
c. G
d. B
e. None of above

Eight persons are working in a Police Department with different grade position such as DGP, SSP, SP, DSP, SHO, SI, ASI and Constable. Their positions are given in descending order, such as DGP as the highest position and Constable as the lowest position. Brahmdutt is a SI. Two persons are hold a position between Ayan Ranjan and Brahmdutt. More than four person are hold a position between Chitragupt and Heeralal. As many person senior to Chitragupt is same as that of junior to Dharambir who is junior to Heeralal. Eshwar Singh is junior to Farooq Ali and senior to Giriraj. Dharambir is not a SSP.

एक पुलिस विभाग में आठ व्यक्ति अलग-अलग ग्रेड पद जैसे कि डीजीपी, एसएसपी, एसपी, डीएसपी, एसएचओ, एसआई, एएसआई और कांस्टेबल के साथ काम कर रहे हैं। उनके पद अवरोही क्रम में दिए गए हैं, जैसे कि डीजीपी सर्वोच्च पद है और कांस्टेबल सबसे निचला पद है। ब्रह्मदत्त एसआई हैं। अयान रंजन और ब्रह्मदत्त के बीच दो व्यक्ति स्थान रखते हैं। चित्रगुप्त और हीरालाल के बीच चार से अधिक व्यक्ति एक स्थान पर बैठे हैं। जितने व्यक्ति चित्रगुप्त से वरिष्ठ हैं, उतने ही व्यक्ति धर्मबीर से कनिष्ठ हैं, जो हीरालाल से कनिष्ठ हैं। ईश्वर सिंह फारूक अली से जूनियर और गिरिराज से सीनियर हैं. धर्मबीर एसएसपी नहीं है.

Eight persons are working in a Police Department with different grade position such as DGP, SSP, SP, DSP, SHO, SI, ASI and Constable. Their positions are given in descending order, such as DGP as the highest position and Constable as the lowest position. Brahmdutt is a SI. Two persons are hold a position between Ayan Ranjan and Brahmdutt. More than four person are hold a position between Chitragupt and Heeralal. As many person senior to Chitragupt is same as that of junior to Dharambir who is junior to Heeralal. Eshwar Singh is junior to Farooq Ali and senior to Giriraj. Dharambir is not a SSP.

What is the profession of Ayan Ranjan?
a. SSP
b. SP
c. DSP
d. SI
e. Cannot be determined.

Eight persons are working in a Police Department with different grade position such as DGP, SSP, SP, DSP, SHO, SI, ASI and Constable. Their positions are given in descending order, such as DGP as the highest position and Constable as the lowest position. Brahmdutt is a SI. Two persons are hold a position between Ayan Ranjan and Brahmdutt. More than four person are hold a position between Chitragupt and Heeralal. As many person senior to Chitragupt is same as that of junior to Dharambir who is junior to Heeralal. Eshwar Singh is junior to Farooq Ali and senior to Giriraj. Dharambir is not a SSP.

What is the rank of Dharambir from top?
a. Fifth
b. Sixth
c. Seventh
d. Eight
e. Cannot be determined.

Eight persons are working in a Police Department with different grade position such as DGP, SSP, SP, DSP, SHO, SI, ASI and Constable. Their positions are given in descending order, such as DGP as the highest position and Constable as the lowest position. Brahmdutt is a SI. Two persons are hold a position between Ayan Ranjan and Brahmdutt. More than four person are hold a position between Chitragupt and Heeralal. As many person senior to Chitragupt is same as that of junior to Dharambir who is junior to Heeralal. Eshwar Singh is junior to Farooq Ali and senior to Giriraj. Dharambir is not a SSP.

How many positions are there between Giriraj and Heeralal?
a. One
b. Two
c. Three
d. Four
e. Cannot be determined.

Eight persons are working in a Police Department with different grade position such as DGP, SSP, SP, DSP, SHO, SI, ASI and Constable. Their positions are given in descending order, such as DGP as the highest position and Constable as the lowest position. Brahmdutt is a SI. Two persons are hold a position between Ayan Ranjan and Brahmdutt. More than four person are hold a position between Chitragupt and Heeralal. As many person senior to Chitragupt is same as that of junior to Dharambir who is junior to Heeralal. Eshwar Singh is junior to Farooq Ali and senior to Giriraj. Dharambir is not a SSP.

Who is ranked as DGP?
a. Ayan Ranjan
b. Brahamdutt
c. Dharambir
d. Chitragupt
e. Farooq Ali

Eight persons are working in a Police Department with different grade position such as DGP, SSP, SP, DSP, SHO, SI, ASI and Constable. Their positions are given in descending order, such as DGP as the highest position and Constable as the lowest position. Brahmdutt is a SI. Two persons are hold a position between Ayan Ranjan and Brahmdutt. More than four person are hold a position between Chitragupt and Heeralal. As many person senior to Chitragupt is same as that of junior to Dharambir who is junior to Heeralal. Eshwar Singh is junior to Farooq Ali and senior to Giriraj. Dharambir is not a SSP.

Who is Constable in the Police Department?
a. Ayan Ranjan
b. Brahamdutt
c. Dharambir
d. Eshwar Singh
e. Farooq Ali

A, B, C, D, E, F, and G are seven friends who live in the hostel. Some of them occupy different floors of the hostel building but not more than two people are on the same floor. There are total of four floors (Ground, first, second and third) in the hostel building. They are Engineer, Swimmer or Doctor. Among the friends three are swimmer, two are Engineer and two are Doctor. Neither G nor B is a Swimmer. D and E are best friends and thus stay in the same room on the first floor and in same profession. B shares the room with the person who is a Swimmer. F is neither a Swimmer nor a Doctor. A is a Engineer and does not share his room with anyone on the ground floor. Persons liking Swimming does not live on the ground floor or top-most floor.

A, B, C, D, E, F और G सात मित्र हैं जो छात्रावास में रहते हैं। उनमें से कुछ छात्रावास भवन की अलग-अलग मंजिलों पर रहते हैं लेकिन एक ही मंजिल पर दो से अधिक लोग नहीं रहते हैं। छात्रावास भवन में कुल चार मंजिल (भूतल, प्रथम, द्वितीय एवं तृतीय) हैं। वे इंजीनियर, तैराक या डॉक्टर हैं। दोस्तों में तीन तैराक, दो इंजीनियर और दो डॉक्टर हैं। न तो G और न ही B तैराक है। D और E सबसे अच्छे दोस्त हैं और इस प्रकार पहली मंजिल पर एक ही कमरे में रहते हैं और एक ही पेशे में हैं। B उस व्यक्ति के साथ कमरा साझा करता है जो तैराक है। F न तो तैराक है और न ही डॉक्टर है। A एक इंजीनियर है और भूतल पर अपना कमरा किसी के साथ साझा नहीं करता है। तैराकी पसंद करने वाला व्यक्ति भूतल या सबसे ऊपरी मंजिल पर नहीं रहता है।

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Who are the three Swimmer?

a. A, B, C
b. D, E, F
c. C, D,E
d. E, F, G
e. C, A, D

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Who occupy the second floor?

a. B, C
b. C, D
c. B, D
d. D, E
e. A, C

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What is the profession of G?

a. Swimmer
b. Doctor
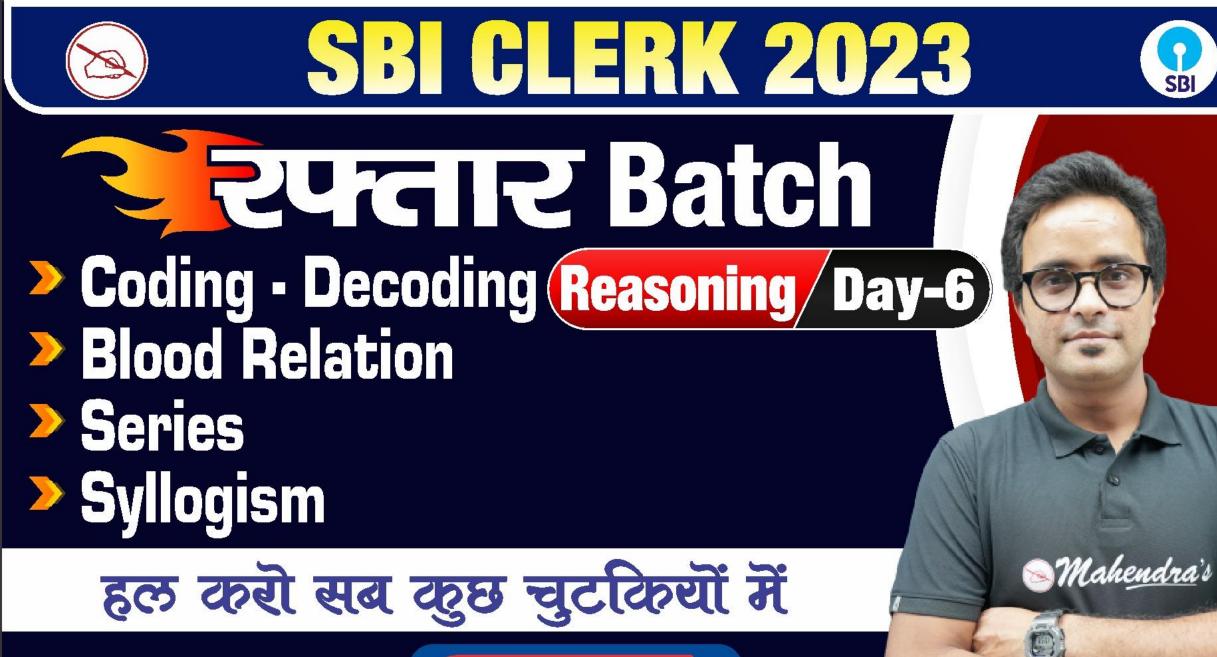c. Engineer
d. Either 1) or 2)
e. None of these

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Which two persons are Doctor?

a. G, E
b. B, C
c. C, G
d. B, G
e. F, G

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What is the profession of C?

a. Swimmer
b. Doctor
c. Engineer
d. Either 1) or 2)
e. None of these

Thank You

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