





SBI CLERK 2022



REASONING

LIVE TEST



11:30 AM

BY SHIPRA MAHENDRAS



UPCOMING ONLINE BATCHES

June 2022

01 June 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

08 June 2022

01:00 PM to 03:00 PM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

15 June 2022

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

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2:00

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Seven students viz. E, F, G, H, I, J and K are having different number of chocolates with them, but not necessarily in the same order. E has less number of chocolates than K but more number of chocolates than G. J has more number of chocolates than F. Not more than two persons has less number of chocolate than E. F has less number of chocolates than K but more than E. H has more number of chocolates than J. I doesn't have more number of chocolates than G. The person with the second least number of chocolates has 18 chocolates whereas the person with the second highest number of chocolates has 26 chocolates. Neither H nor K has 26 chocolates.

सात छात्र अर्थात् E, F, G, H, I, J और K के पास अलग-अलग संख्या में चॉकलेट हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। E के पास K से कम चॉकलेट है लेकिन G से अधिक चॉकलेट है। J के पास F से अधिक चॉकलेट है। दो से अधिक व्यक्तियों के पास E से कम चॉकलेट नहीं है। F के पास K से कम चॉकलेट है लेकिन E से अधिक है उसके पास J से अधिक संख्या में चॉकलेट हैं। मेरे पास G से अधिक चॉकलेट नहीं है। दूसरे सबसे कम चॉकलेट वाले व्यक्ति के पास 18 चॉकलेट हैं जबकि दूसरे सबसे अधिक चॉकलेट वाले व्यक्ति के पास 26 चॉकलेट हैं। न तो H और न ही K के पास 26 चॉकलेट हैं।



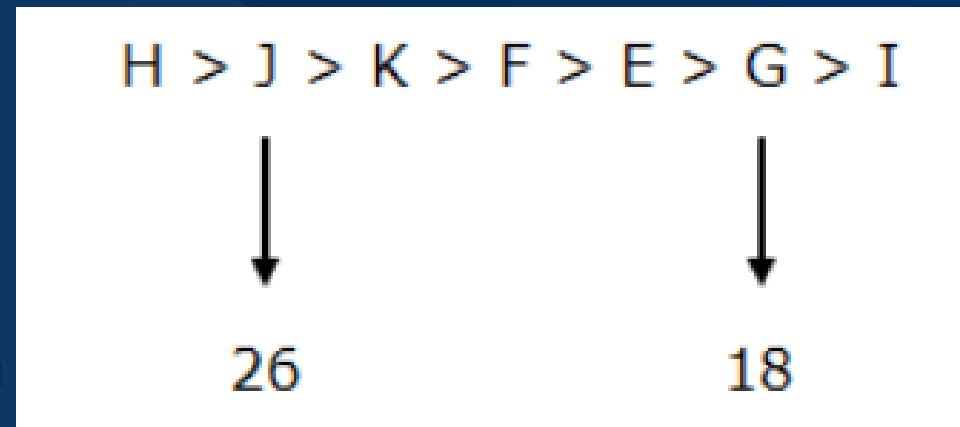
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6. How many possible chocolates does H has?
H के पास कितनी संभावित चॉकलेट हैं?

- A.26
- B.32
- C.18
- D.12
- E.None of these





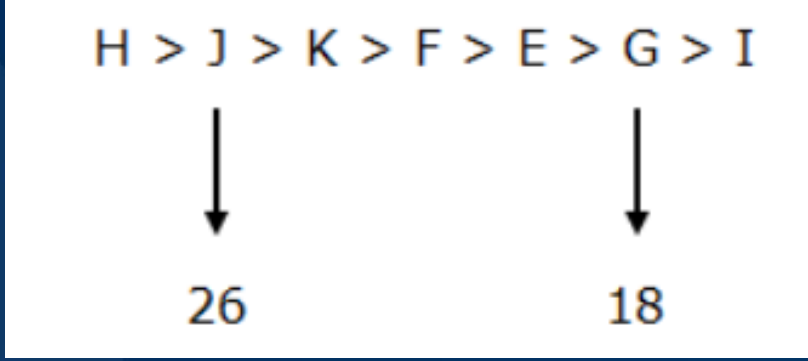
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8. How many persons have less number of chocolates than J?
कितने व्यक्तियों के पास J से कम चॉकलेट है?

- A. One
- B. Four
- C. Five
- D. Three
- E. None of these



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In a certain code language,
'people visit many auditorium' is written as 'bh oa pu ki',
'many places like visit' is written as 'pu mh jk oa',
'people like discover places' is written as 'bh jk eg mh'
'auditorium visit discover things' is written as 'ki oa eg qw

What is the code for word 'discover' in this language?
1) Mh 2) eg 3)qw 4) either mh or eg 5) oa

which of the following word is coded as 'ki' in the given coding language?
1) Many 2) visit 3) auditorium 4) people 5) things

What is the code for the word 'visit' in the given language?
1) Mh 2) oa 3) jk 4) either 'mh' or 'jk' 5) bh



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In a certain code language,
'people visit many auditorium' is written as 'bh oa pu ki',
'many places like visit' is written as 'pu mh jk oa',
'people like discover places' is written as 'bh jk eg mh'
'auditorium visit discover things' is written as 'ki oa eg qw

What will the code for 'discover grievance' in the given coding language?
1) eg qw 2) jk mh 3) ki pb 4) bh oa 5) pb eg

which of the following word is coded as 'bh' in the given coding language?
1) People 2) many 3) things 4) places 5) visit

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If it's possible to make a meaningful word from 1st, 4th, 5th and 8th letters of the word DOMINANT, then which will be the third letter of the word from the left side? Mark 'X' if no such word can be formed, 'Y' if more than 1 such word can be formed.

यदि DOMINANT शब्द के पहले, चौथे, पांचवें और आठवें अक्षरों से सार्थक शब्द बनाना संभव है, तो बाईं ओर से शब्द का तीसरा अक्षर कौन सा होगा? यदि ऐसा कोई शब्द नहीं बनाया जा सकता है तो 'X' चिह्नित करें, यदि 1 से अधिक ऐसे शब्द बन सकते हैं तो 'Y' चिह्नित करें।

- 1) T 2) N 3) X 4) D 5) Y

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जे, के, एल, एम, एन, पी, क्यू, आर, एस, और टी नाम के 10 व्यक्ति हैं। वे पांच मंजिला इमारत में रहते हैं। नीचे की मंजिल की संख्या 1 है और शीर्ष मंजिल की संख्या 5 है। भवन के प्रत्येक तल में दो फ्लैट हैं अर्थात् फ्लैट ए और फ्लैट बी। फ्लैट ए फ्लैट बी के पश्चिम में है। मंजिल 2 का फ्लैट ए फ्लैट ए के ठीक ऊपर है। मंजिल 1 का और तल 3 के फ्लैट A के ठीक नीचे और मंजिल 2 का फ्लैट B, मंजिल 1 के फ्लैट B के ठीक ऊपर है और मंजिल 3 के फ्लैट B के ठीक नीचे, यह अन्य सभी मंजिलों के लिए समान है। यहां, समान फ्लैट प्रकार का अर्थ है कि यदि एक व्यक्ति फ्लैट ए में रहता है तो दूसरा व्यक्ति भी फ्लैट ए में रहता है यदि वे एक ही फ्लैट प्रकार में रहते हैं। क्यू एक विषम संख्या वाली मंजिल के फ्लैट ए में रहता है, लेकिन सबसे ऊपरी मंजिल पर नहीं। N और R की मंजिल के बीच दो मंजिल हैं। J, Q के ठीक ऊपर रहता है। S और N अलग-अलग मंजिलों पर अलग-अलग प्रकार के फ्लैट में हैं। S सबसे ऊपरी मंजिल पर रहता है। R के पूर्व में कोई नहीं है। M, L के उत्तर-पूर्व में है। N और R एक ही फ्लैट प्रकार में रहते हैं। P, Q के नीचे किसी एक मंजिल पर रहता है, लेकिन ठीक नीचे नहीं। R का तल, S के तल के ठीक नीचे है। M, पाँचवीं मंजिल पर नहीं रहता है। T, K . के नीचे रहता है

There are 10 persons namely J, K, L, M, N, P, Q, R, S, and T. They stay in a five floored building. The bottom floor is numbered 1 and the top floor is numbered 5. Each floor of the building has two flats namely flat A and flat B. Flat A is to the west of flat B. Flat A of floor 2 is immediately above the flat A of floor 1 and immediately below the flat A of floor 3 and flat B of floor 2 is immediately above the flat B of floor 1 and immediately below the flat B of floor 3, it is similar for all the other floors. Here, the same flat type means if one person stays in flat A then the other person also stays in flat A if they are staying in the same flat type. Q stays in flat A of an odd numbered floor, but not the topmost floor. There are two floors between the floor of N and R. J stays just above Q. S and N are in different flat types on different floors. S stays on the topmost floor. There is no one to the east of R. M is to the north-east of L. N and R stay in the same flat type. P stays on one of the floors below Q, but not immediately below. R's floor is just below the floor of S. M does not stay on the fifth floor. T stays below K

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FLOOR	FLAT A	FLAT B
5	S	K
4	J	R
3	Q	M
2	L	T
1	P	N

Who is staying to the west of M?
1) S 2) L 3) J 4) Q 5) R

How many floors are there between T and K?
1) One 2) Two 3) Three 4) They are on the same floor 5) Zero

Who stays second above L on the same type of flat as that of L?
1) R 2) K 3) S 4) P 5) J

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FLOOR	FLAT A	FLAT B
5	S	K
4	J	R
3	Q	M
2	L	T
1	P	N

Who stays immediately below K?
 1) S 2) M 3) R 4) T 5) P

Which pair of persons stays on the fourth floor?
 1) S and K 2) Q and M 3) R and L
 4) J and R 5) P and N





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- 1) Only II is True
- 2) Neither I nor II is true
- 3) Both I and II are True
- 4) Either I or II is True
- 5) Only I is True

1:30

Statements: $C > W$; $G < N$; $W = T$; $N \leq T$

Conclusions: I. $C > G$ II. $W \geq N$

Statements: $A < B \geq C$; $D > E > A$; $C = F > G$

Conclusions: I. $D \geq C$ II. $B > G$

Statement: $A > B = C$, $D < M$, $M \leq C$

Conclusion: I. $B > M$ II. $D < A$



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- 1) Only II is True
- 2) Neither I nor II is true
- 3) Both I and II are True
- 4) Either I or II is True
- 5) Only I is True

Statements: $Y = O \leq G \leq K = U > L > P$; $Y = A \geq R$

Conclusions: I. $U > R$ II. $R = U$

Statements: $L > B < J \leq Q$; $T = O < L$; $P = Q$

Conclusions: I. $T < L$ II. $P \geq J$



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एक कंपनी में सात व्यक्ति हैं, अर्थात् ए, बी, सी, डी, ई, एफ और जी। उनके पास क्लर्क, पीओ, सहायक प्रबंधक, प्रबंधक, उप महाप्रबंधक, महाप्रबंधक, और प्रबंध से शुरू होने वाले अलग-अलग पद हैं। निर्देशक। प्रबंध निदेशक से शुरू होकर सर्वोच्च पद और लिपिक का सबसे निचला पद होना। वे सभी अलग-अलग रंग पसंद करते हैं जैसे कि लाल, नीला, सफेद, काला, हरा, या-एंज, और पीला। जिसे लाल पसंद है उसका पद सबसे ऊंचा है। केवल तीन व्यक्तियों के पद B से नीचे हैं, जिसे नीला रंग पसंद है। F को पीला रंग पसंद है और उसका एक पद B से ऊंचा है। B और E के बीच दो पद हैं, जिसे सफेद रंग पसंद है। काला रंग पसंद करने वाले व्यक्ति के पास एक पद है जो E के ठीक ऊपर है। F महाप्रबंधक नहीं है। A को हरा रंग पसंद है और वह G से वरिष्ठ है, जो सहायक मैनेजर है और उसे नारंगी रंग पसंद है। C के पास सर्वोच्च पद नहीं है।

There are seven persons in a company namely A, B, C, D, E, F and G. They have different designations starting from clerk, PO, assistant manager, manager, deputy general manager, general manager, and managing director. Starting from the managing director being the highest post and the clerk being the lowest post. They all like different colours namely red, blue, white, black, green, orange, and yellow. The one who likes red has the highest post. Only three persons have posts lower than that of B, who likes blue. F likes yellow and has a post higher than that of B. There are two posts between B and E, who likes white colour. The one who likes black colour has a post which is just higher than that of E. F is not the general manager. A likes green colour and is senior to G, who is assistant manager and likes orange colour. C does not have the highest post.

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Designation	Names	Colours
Managing Director	D	Red
General Manager	A	Green
Deputy general manager	F	Yellow
Manager	B	Blue
Assistant Manager	G	Orange
PO	C	Black
Clerk	E	White

Who likes black colour?

- 1) E 2) A 3) F 4) The one who is the PO
- 5) The one who is the manager

Who has the designation of deputy general manager?

- 1) C 2) B 3) D 4) A 5) F



How many persons have posts lower than A?

- 1) Six 2) Four 3) Three 4) Two 5) Five



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Designation	Names	Colours
Managing Director	D	Red
General Manager	A	Green
Deputy general manager	F	Yellow
Manager	B	Blue
Assistant Manager	G	Orange
PO	C	Black
Clerk	E	White

How many persons are there who have their posts in between D and the one who likes orange colour?

- 1) One
- 2) Three
- 3) Four
- 4) None
- 5) Two

Which of the following pair of name –designation –colour is correct?

- 1) D –General Manager –Yellow
- 2) B –Assistant Manager –Blue
- 3) E –PO –White
- 4) A –General manager –Green
- 5) G –manager –orange





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How many pairs of letters are there in the word "SECURITY" each of which has as many letters between them in the word (in the forward and backward direction) as they have between them in the English alphabetical order?

शब्द "SECURITY" में अक्षरों के ऐसे कितने युग्म हैं, जिनमें से प्रत्येक के बीच उतने ही अक्षर हैं, जितने उनके बीच अंग्रेजी वर्णमाला के क्रम में (आगे और पीछे की दिशा में) हैं?

- 1) One 2) Two 3) Three 4) None 5) More than Three

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If 2 is added to each even digit and 1 is subtracted from each odd digit in the number 321754, then which number/numbers are repeated more than once?
यदि संख्या 321754 में प्रत्येक सम अंक में 2 जोड़ा जाता है और प्रत्येक विषम अंक से 1 घटाया जाता है, तो कौन सी संख्या/संख्याओं को एक से अधिक बार दोहराया जाता है?

- 1) Only 4 2) Both 4 and 6 3) 4, 6, 8 4) Only 6 5) None

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J, K, L, M, N, O, P, Q, और R नाम के नौ व्यक्ति हैं। वे सभी एक पंक्ति में बैठे हैं। कुछ का मुख उत्तर की ओर और कुछ का मुख दक्षिण की ओर है। समान दिशा में उन्मुख व्यक्ति का अर्थ है कि यदि एक व्यक्ति का मुख उत्तर दिशा में है तो दूसरे का मुख भी उत्तर दिशा की ओर है। यदि व्यक्तियों का मुख विपरीत दिशाओं में है तो यदि एक का मुख उत्तर की ओर है तो दूसरे का मुख दक्षिण दिशा में है और इसके विपरीत। दक्षिण की ओर उन्मुख व्यक्तियों की संख्या उत्तर की ओर उन्मुख व्यक्तियों की संख्या से अधिक है। पंक्ति के मध्य में बैठे व्यक्ति का मुख उत्तर दिशा की ओर है। अंतिम छोर पर बैठे व्यक्तियों का मुख विपरीत दिशाओं में है। J किसी एक अंतिम छोर पर बैठा है। अंतिम बायें छोर पर बैठे व्यक्ति के दायें से दूसरे स्थान पर बैठे व्यक्ति का मुख अंतिम बायें छोर पर बैठे व्यक्ति के विपरीत है। N का मुख उत्तर दिशा में है। चरम दायें छोर पर बैठे व्यक्ति का मुख दक्षिण की ओर है। N और Q के बीच दो व्यक्ति बैठे हैं। P, J के ठीक दायें बैठा है, और J के विपरीत दिशा की ओर उन्मुख है। K, बाएं छोर से तीसरे स्थान पर बैठा है। Q पंक्ति के मध्य में बैठा है। J का मुख दक्षिण की ओर नहीं है। R, N के निकट है। K और L के बीच तीन व्यक्ति बैठे हैं, और दोनों एक ही दिशा की ओर उन्मुख हैं। Q के निकटतम पड़ोसियों का मुख विपरीत दिशा में है। O और N का मुख एक ही दिशा में है और O और N के बीच केवल एक व्यक्ति है

There are nine persons namely, J, K, L, M, N, O, P, Q, and R. They all are sitting in a row. Some are facing north and some are facing south. The person facing in the same direction means that if one person faces in the north direction then the other also faces north direction. If persons are facing opposite directions then if one is facing north then the other faces in the south direction and vice-versa. The number of persons facing south is more than the number of persons facing north. The one who is sitting in the middle of the row faces in the north direction. The persons sitting on the extreme ends are facing in opposite directions. J sits on one of the extreme ends. The person sitting second to the right of the one who is on the extreme left end is facing opposite to the one who is sitting on the extreme left end. N faces in the north direction. The person sitting on the extreme right end faces south. Two persons are sitting between N and Q. P is sitting immediately to the right of J, and faces in the opposite direction to that of J. K is sitting third from the left end. Q is sitting in the middle of the row. J does not face the south. R is near to N. Three persons are sitting between K and L, and both are facing in the same direction. Immediate neighbours of Q are facing in the opposite direction. O and N is facing in the same direction and there is only one person between O and N

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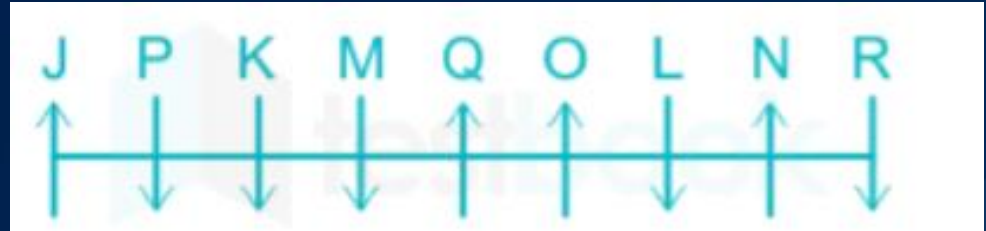
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There are nine persons namely, J, K, L, M, N, O, P, Q, & R. They all are sitting in a row. Some are facing north and some are facing south. The person facing in the same direction means that if one person faces in the north direction then the other also faces north direction. If persons are facing opposite directions then if one is facing north then the other faces in the south direction and vice-versa. The number of persons facing south is more than the number of persons facing north. The one who is sitting in the middle of the row faces in the north direction. The persons sitting on the extreme ends are facing in opposite directions. J sits on one of the extreme ends. The person sitting second to the right of the one who is on the extreme left end is facing opposite to the one who is sitting on the extreme left end. N faces in the north direction. The person sitting on the extreme right end faces south. Two persons are sitting between N and Q. P is sitting immediately to the right of J, and faces in the opposite direction to that of J. K is sitting third from the left end. Q is sitting in the middle of the row. J does not face the south. R is near to N. Three persons are sitting between K and L, and both are facing in the same direction. Immediate neighbours of Q are facing in the opposite direction. O and N is facing in the same direction and there is only one person between O and N



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Who is sitting third to the left of K?

- 1) N 2) J 3) Q 4) O 5) L

How many persons are not facing north?

- 1) Four 2) Five 3) Two 4) Three
- 5) Six

Who is sitting third from the right end?

- 1) K 2) M 3) L 4) O 5) Q





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How many persons are sitting to the left of L?

- 1) Four
- 2) Six
- 3) Two
- 4) Three
- 5) Seven



Which of the following pairs of 'Name –Face direction' is correct?

- 1) L –North
- 2) M –South
- 3) K –North
- 4) N –South
- 5) J –South



2:00

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There are seven persons in a family namely, D, G, J, K, N, M, and P. N is the mother of J. D is the son-in-law of N. G is the son of D. K is the only aunt of G. D does not have any brother-in-law. N and M are a married couple. D has only one brother.

एक परिवार में सात व्यक्ति हैं, अर्थात् D, G, J, K, N, M, और P. N, J की माता है। D, N का दामाद है। G, D. K का पुत्र है। G की इकलौती आंटी है। D का कोई ब्रदर-इन-लॉ नहीं है। N और M एक विवाहित युगल हैं। D का केवल एक भाई है

How is P related to G?

1) Aunt 2) Uncle 3) Father 4) Mother 5) Grandfather

How many female members are there in the family?

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

How is M related to D?

1) Father 2) Mother 3) Sister 4) Son-in-law
5) Father-in-law

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Ten Boxes A, B, C, D, E, F, G, H, I and J are placed one above the other in any particular order. Box number 1 is at the top and Box number 10 is at the bottom. There are three boxes between Box A and Box B. Box I is placed on an even numbered position. Box J is immediately above F and immediately below C. Box G is placed between the Box D and Box H. There are three boxes between Box D and Box I. Box B is neither at the top nor at the bottom. Box F is at ninth position. Box G is immediately above Box H.

दस बॉक्स A, B, C, D, E, F, G, H, I और J किसी विशेष क्रम में एक के ऊपर एक रखे गए हैं। बॉक्स नंबर 1 सबसे ऊपर है और बॉक्स नंबर 10 सबसे नीचे है। बॉक्स A और बॉक्स B के बीच तीन बॉक्स हैं। बॉक्स I को एक सम संख्या वाली स्थिति में रखा गया है। डिब्बा J, F के ठीक ऊपर और C के ठीक नीचे है। डिब्बा G, डिब्बा-D और डिब्बा-H के बीच रखा है। डिब्बा-D के बीच तीन डिब्बे हैं। और डिब्बा I. डिब्बा B न तो ऊपर है और न ही नीचे। डिब्बा F नौवें स्थान पर है। डिब्बा G, डिब्बा H के ठीक ऊपर है।

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CASE 1	
1	A
2	D
3	G
4	H
5	B
6	I
7	C
8	J
9	F
10	E

Which box is placed at the top?

- 1) A 2) C 3) D 4) I 5) B

Which of the following box is placed at the position number 3?

- 1) A 2) G 3) D 4) I 5) B

Which of the following box is placed immediately below I?

- 1) A 2) G 3) D 4) I 5) C

Four among the five are alike in certain way. Find the one that does not belong to that group.

- 1) G 2) B 3) C 4) J 5) F

What is the Box number of Box H?

- 1) 6 2) 2 3) 4 4) 5 5) 3

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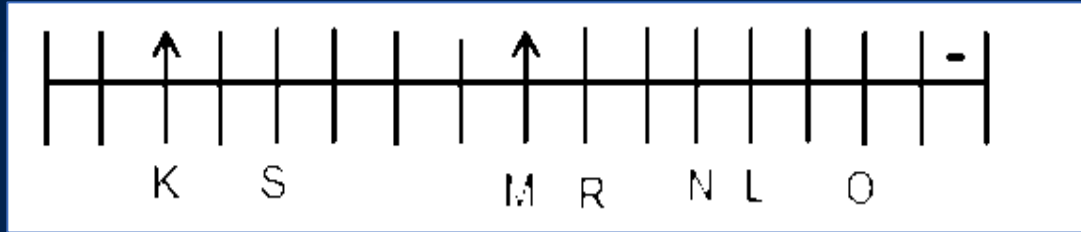
Certain numbers of persons are sitting in a row. All are facing in the north direction. M sits third to the left of N. Five people sit between M and K. S sits second to the right of K. O sits fifth to the right of R who is an immediate neighbor of M. L sits second to the left of O. K sits third from one of the extreme ends. O is not an immediate neighbor of N. Number of people sit between R and L is same as the number of people sits to the right of O

निश्चित संख्या में व्यक्ति एक पंक्ति में बैठे हैं। सभी का मुख उत्तर दिशा की ओर है। M, N के बायें से तीसरे स्थान पर बैठा है। M और K के बीच पाँच लोग बैठे हैं। S, K के दायें से दूसरे स्थान पर बैठा है। O, R के दायें से पांचवें स्थान पर बैठा है, जो M का निकटतम पड़ोसी है। L, O के बायें से दूसरे स्थान पर बैठा है। K किसी एक अंतिम छोर से तीसरे स्थान पर बैठा है। O, N का निकटतम पड़ोसी नहीं है। R और L के बीच बैठे लोगों की संख्या उतनी ही है जितनी O के दायें बैठे लोगों की संख्या है

1:30

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How many people are sitting in the given row?

- 1) 18 2) 15 3) 17 4) 19 5) 13

If Q sits between R and N then what is the position of S with respect to Q?

- 1) Fifth to the right 2) Fifth to the left 3) Sixth to the right
4) Sixth to the left 5) Seventh to the right

The number of people sits to the left of S is same as the number of people sits to the right of

- _____?
1) N 2) L 3) O 4) R 5) None of these

How many people sit between O and K?

- 1) Two 2) Seven 3) Nine 4) Eleven 5) Thirteen

