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REASONING

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11:30 AM

BY SHIPRA MAHENDRAS



UPCOMING ONLINE BATCHES

May 2022

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25 May 2022 03:00 PM to 05:00 PM **BANK ONLINE LIVE CLASS** 08:00 AM to 10:00 AM SSC ONLINE LIVE CLASS **BILINGUAL**









Nabanita De 9 hours ago

H.W-FlatA-4-P-Guava,3-T-Watermelon,2-U-papaya,1-R-orange.FlatB-4-N-grapes,3-Q-Apple,2-W-Mango,1-S-Banana.Thank you ma'am.

- φ REPLY
- ▼ View reply from Mahendras : Online Videos For Govt. Exams

debasish chakraborty 16 hours ago

Homework:

FLOOR FLAT-A FLAT-B

- P GUAVA N GRAPES
- T WATER.. Q APPLE...

Read more

 ∇ REPLY

▼ View 2 replies from Mahendras : Online Videos For Govt. Exams and others



Rahul Bhakat 11 hours ago

Floor FLAT A FLAT B

P-GUAVA N-GRAPES

T-WATERMELON Q-APPLE

U-PAPAYA W-MANGO

Read more

REPLY

View reply from Mahendras: Online Videos For Govt. Exams





आठ व्यक्ति P, Q, R, S, T, U, N, और W एक चार मंजिला इमारत के दो अलग-अलग फ्लैटों यानी फ्लैट A और फ्लैट B में इस तरह से रह रहे हैं कि सबसे निचली मंजिल की संख्या 1 है, इसके ठीक ऊपर वाली मंजिल की संख्या 2 है और इसी तरह आगे भी, लेकिन जरूरी नहीं कि इसी क्रम में हो। फ्लैट A, फ्लैट B के पश्चिम में है। सभी व्यक्ति अलग-अलग फल पसंद करते हैं जैसे- अमरूद, पपीता, आम, सेब, तरबूज, अंगूर, केला और संतरा लेकिन जरूरी नहीं कि इसी क्रम में हों। वह व्यक्ति जिसे संतरा पसंद है वह केला पसंद करने वाले व्यक्ति के पश्चिम में रहता है जिसे S पसंद करता है। अंगुर और केला पसंद करने वाले के बीच दो मंजिल हैं। वह व्यक्ति जिसे अंगुर पसंद है वह फ्लैट B में रहता है। वह व्यक्ति जिसे अमरूद पसेंद है वह पपीता पसंद करने वाले के ऊपर दो मंजिल पर रहता है और दोनों एक ही प्रकार के फ्लैट में रहते हैं जिसमें P है। आम और पपीता पसंद करने वाले लोग एक ही मंजिल पर रहते हैं। N और U, जिसे पपीता पसंद है, के मध्य केवल एक मंजिल है। P, T के फ्लैट के ठीक ऊपर रहता है। W और Q दोनों एक ही प्रकार के फ्लैट में रहते हैं लेकिन उनमें से किसी को भी तरबुज पसंद नहीं है। Q एक सम संख्या वाली मंजिल पर नहीं रहता है।

Eight persons P, Q, R, S, T, U, N, and W are living in two different flats i.e. flat A and flat B of a four storey building such that the lowermost floor is numbered as 1, the floor immediately above it is numbered as 2 and so on but not necessarily in the same order. Flat A is to the west of flat B. All the persons like different fruits namely- Guava, Papaya, Mango, Apple, Watermelon, Grapes, Banana and orange but not necessarily in the same order. The one who likes orange lives to the west of the one who likes banana which is liked by S. There are two floors between the one who likes grapes and Banana. The one who likes grapes lives in flat B. The one who likes Guava lives two floors above the one who likes papaya and both are living in the same type of flat as P. Those who like Mango and Papaya live on the same floor. Only One floor is between N and U, who likes papaya. P lives just above T's flat. Both W and Q live in the same type of flats but none of them likes watermelon. Q does not live on an even-numbered floor.





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	Case-II	
Floors	Flat-A	Flat-B
4	P, Guava	N, Grapes
3	T, Watermelon	Q, Apple
2	U, Papaya W, Man	
1	R, Orange	S, Banana



The one who likes watermelon lives just above to _____ and both live in the same type of flat? A. The one who likes Orange B. None of these C. The one who likes Guava D. The one who likes Grapes E. U

. Who lives immediately below Q's flat? A. None of these B. The one who likes Orange C. The one who likes Watermelon D. The one who likes banana E. The one who likes Mango

Which of the following statements is/are true regarding R?

- R likes Watermelon
- II) R lives on the second floor
- III) R lives in flat B
- IV) R likes Guava

A. Both I and II B. Only IV C. Only III D. None is true E. Only





	Case-II	
Floors	Flat-A Flat-B	
4	P, Guava	N, Grapes
3	T, Watermelon Q, App	
2	U, Papaya W, Man	
1	R, Orange	S, Banana

Four of the following five are alike in a certain way thus forms a group. Find the one which does not belong to the group? A. P- Grapes B. N- Papaya C. U - Mango D. R-Banana E. Apple- T



Who among the following persons is/ are living in Flat A?

- II) Q IV) U III) W
- A. Both I and II
- B. Both II and III
- C. All I, II and III
- D. Both III and IV
- E. Both I and IV





सात प्रतकें अर्थात A, D, P, T, V, W, और Y एक के ऊपर एक रखी गई हैं लेकिन समान क्रम में नहीं। सभी पुस्तकें अलग-अलग रंगों में हैं अर्थात नीला, गुलाबी, मैजेंटा, सफेद, हरा, पीला और काला लेकिन एक ही क्रम में नहीं हैं। गुलाबी रंग की किताब को D के ठीक ऊपर और A के ठीक नीचे रखा गया था। A और Y के बीच दो किताबें रखी गई हैं। D और V के बीच दो किताबों का गैप है, जो काले रंग में है। W और नीले रंग की किताब के बीच दो बुक गैप हैं। W को D के ऊपर रखा गया है। बुक A, D, और Y नीले रंग में नहीं हैं। पुस्तक P को T के ऊपर रखा गया है, जो मैजेंटा रंग का हैं। सफेद और हरे रंग की किताबों के बीच तीन से अधिक किताबों का अंतर है, जो कि सफेद किताब के ऊपर रखा गया है।

Seven Books i.e. A, D, P, T, V, W, and Y are placed one above the other but not in the same order. All books are in different colors i.e. Blue, Pink, Magenta, White, Green, Yellow, and Black but not in the same order. The pink-colored book was placed just above D and just below A. There are two books placed between A and Y. There are two books gap between D and V, which is in Black. There are two books gap between W and the Blue colored book.W is placed above D. Book A, D, and Y are not in Blue colored. Book P is placed above T, which is Magenta colored. More than three books gap between the books which is in White and **Green Colored, which is placed above of White** book.







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Books	Colors
Y	Green
Р	Blue
V	Black
Α	Yellow
W	Pink
D	White
Т	Magenta

Which of the following book is Yellow colored? a) Y b) A c) P d) D e) None of these

Which of the following book is placed just below Y? a) P b) V c) D d) T e) None of these

How many books are placed between Y and W? a) None b) One c) Two d) Three e) More than three







Books	Colors
Y	Green
Р	Blue
V	Black
Α	Yellow
W	Pink
D	White
Т	Magenta

Which of the following pair of combinations is correct as per the given information?

- a) Y Black
- b) D White
- c) A Pink
- d) Both a) and b)
- e) Both a) and c)

Which of the following book is in Pink color? a) W b) D c) P d) Y e) None of these





ग्यारह बक्से A से K को स्टैक में एक के ऊपर एक इस प्रकार रखा जाता है कि सबसे नीचे की स्थिति को एक के रूप में गिना जाता है और सबसे ऊपरी बॉक्स की स्थिति को ग्यारह के रूप में गिना जाता है। जरूरी नहीं कि सभी बॉक्स एक ही क्रम में हों। डिब्बा H की स्थिति, डिब्बा J की स्थिति से दोगुनी है। डिब्बा E को एक सम संख्या वाली स्थिति में रखा गया है। बॉक्स к को बॉक्स Е के ऊपर तीन बॉक्स रखा गया है। बॉक्स к और बॉक्स B के बीच केवल एक बॉक्स रखा गया है, जो बॉक्स K के नीचे रखा गया है। बॉक्स B को अभाज्य संख्या वाली स्थिति में रखा गया है। डिब्बा B और डिब्बा G के मध्य केवल दो डिब्बे रखे गए हैं, जो डिब्बा E के ऊपर नहीं रखा गया है। डिब्बा D, डिब्बा J के नीचे रखा है, लेकिन ठीक नीचे नहीं रखा है। बॉक्स н और बॉक्स। के बीच केवल तीन बॉक्स रखे गए हैं। बॉक्स A को बॉक्स C के नीचे रखा गया है। बॉक्स F ने बॉक्स । के नीचे एक स्थान रखा है। बॉक्स, जिसे ऊपर से तीसरे स्थान पर रखा गया है, F नहीं है।

Eleven boxes A to K are kept one above another in the stack such that the bottommost position is numbered as one and the topmost box position is numbered as eleven. All boxes are not necessarily in the same order. The position of box H is twice the position of box J. Box E is kept on an evennumbered position. Box K is kept three boxes above box E. Only one box is kept between Box K and Box B which is kept below box K. Box B is kept in a prime numbered position. Only two boxes are kept between Box B and Box G which doesn't kept above box E. Box D is kept below box J but doesn't kept immediately below. Only three boxes are kept between box H and box I. Box A is kept below Box C. Box F kept one of the positions below box I. Box, which is kept 3rd from the top, is not F







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Position	Box
11	С
10	I
9	А
8	F
7	K
6	Н
5	В
4	Е
3	J
2	G
1	D

is kept 2nd to the below of box A? a) Box E b) Box which is kept 3rd to the below of box I c) Box which is kept 4th to the above of box D d) Box He) Box J

How many boxes are kept between box F and the box which is kept immediately above box D?

- a) Same as between H and J
- b) Same as above of Box B
- c) Same as between C and J
- d) Same as below of A
- e) Five







Position	Box
11	С
10	_
9	Α
8	F
7	K
6	Н
5	В
4	E
3	J
2	G
1	D

What is the position of box C with respect to the one which is kept 5th from the bottom? a) 4th to the above b) Immediate below c) 5th to the above d) 6th to the above e) 3rd to the above

Which of the following is/are a false statement?

- a) Box K is kept above box F
- b) More than two boxes are kept between box H and box J
- c) Box A kept 2nd to the below of box I
- d) Box C doesn't kept on the topmost position
- e) All are false





आठ बॉक्स A, B, C, D, E, F, G और H को 1-8 से क्रमांकित किया गया है और उन्हें एक दूसरे के ऊपर इस प्रकार रखा गया है कि बॉक्स संख्या 8 सबसे नीचे और बॉक्स संख्या 1 शीर्ष पर रखा गया है। प्रत्येक बॉक्स में 3, 4, 5, 6, 7, 8, 9 और 10 के रूप में किलो में चीनी की अलग-अलग मात्रा होती है। बॉक्स C के नीचे केवल दो बॉक्स रखे गए हैं। बॉक्स H, जिसमें चीनी की मात्रा सबसे अधिक है, को रखा गया है बॉक्स C से एक बॉक्स का अंतर है। बॉक्स D को बॉक्स H के ठीक ऊपर रखा गया है। बॉक्स D की बॉक्स संख्या इसमें शामिल चीनी की मात्रा से 1 कम है। सबसे ऊपर रखे डिब्बे में 5 किलो चीनी है। बॉक्स B की संख्या 5 है और इसमें 7 किग्रा है और बॉक्स B और E के बीच दो बॉक्स हैं। बॉक्स E का बॉक्स नंबर, बॉक्स G में चीनी की मात्रा के समान है। बॉक्स संख्या 2 में 8 किग्रा चीनी नहीं है। डिब्बा F में 3 किलो चीनी है लेकिन 7 नहीं है।

Eight boxes A, B, C, D, E, F, G and H numbered from 1-8 are stacked one above other such that box number 8 is placed at bottom and box number 1 placed on the top. Each box contains different quantity of sugar in kg as 3, 4, 5, 6, 7, 8, 9 and 10. Only two boxes are placed below the box C. Box H, which contains the highest quantity of sugar, is placed at a gap of one box from the box C. Box D isplaced immediately above the box H. The box number of the box D is 1 less than the quantity of sugar it contains. Box placed at the top contains 5kg sugar. Box B is numbered as 5 and contains 7kg and there are two boxes between the box B and E. Box number of box E is same as the quantity of sugar that box G contains. Box number 2 does not contain 8kg of sugar. Box F contains 3kg of sugar but not numbered as 7.







Eight boxes A, B, C, D, E, F, G and H numbered from 1-8 are stacked one above other such that box number 8 is placed at bottom and box number 1 placed on the top. Each box contains different quantity of sugar in kg as 3, 4, 5, 6, 7, 8, 9 and 10. Only two boxes are placed below the box C. Box H, which contains the highest quantity of sugar, is placed at a gap of one box from the box C. Box D isplaced immediately above the box H. The box number of the box D is 1 less than the quantity of sugar it contains. Box placed at the top contains 5kg sugar. Box B is numbered as 5 and contains 7kg and there are two boxes between the box B and E. Box number of box E is same as the quantity of sugar that box G contains. Box number 2 does not contain 8kg of sugar. Box F contains 3kg of sugar but not numbered as 7.





Number	Box	Sugar
		Quantity
1	Α	5
2	F	3
3	D	4
4	Н	10
5	В	7
6	С	6/9
7	G	8
8	E	9/6

How many boxes are placed in between Box G and Box F? A) Five B) Four C) Three D) Two E) None of These

Which among the following box contains 5kg sugar? A) Box D B) Box G C) Box E D) Box A E) None of These

What is the sum of the quantities of sugar of the Box G and Box D? A) 12 kg B) 13 kg C) 7 kg D) 9 kg E) 10 kg







Number	Box	Sugar
		Quantity
1	Α	5
2	F	3
3	D	4
4	Н	10
5	В	7
6	С	6/9
7	G	8
8	E	9/6

Which of the following box contains 6kg of sugar? A) Box E B) Box D C) Box A D) Box C E) **Either Box E or Box C**

Which of the following box is kept immediately above the Box D?

- A) The box which is kept immediately below Box
- B) Box E
- C) The box contains 3kg of sugar
- D) Box G
- E) None of These







नौ डिब्बे A, B, C, D, E, F, G, H, और। दस अलग-अलग अलमारियों पर रखे गए हैं। प्रत्येक शेल्फ पर केवल एक बॉक्स रखा गया है और उनमें से एक खाली है। सबसे नीचे वाले डिब्बे की संख्या 1 है और उसके ठीक ऊपर की संख्या 2 है और इसी तरह आगे भी। G और। के मध्य दो डिब्बे रखे गए हैं जो सबसे ऊपरी शेल्फ पर रखे गए हैं। खाली शेल्फ 5वें शेल्फ के ऊपर है। A के नीचे अलमारियों की संख्या A के ऊपर की अलमारियों से एक कम है। B को H के ऊपर चार अलमारियां रखी गई हैं, दोनों को सम-संख्या वाले शेल्फ पर नहीं रखा गया है। E और D के बीच केवल एक बॉक्स रखा गया है। F को न तो E और न ही। के आसन्न रखा गया है। केवल एक शेल्फ B और C के बीच है।

Nine boxes A, B, C, D, E, F, G, H, and I are kept on the ten different shelves. Only one box is kept on each shelf and one of them is vacant. The bottommost box is numbered 1 and immediately above it is numbered as 2 and so on. Two boxes are kept between G and I which is kept on the topmost shelf. The vacant shelf is above 5th shelf. The number of shelves below A is one less than the shelves above A. B is kept four shelves above H, both of them are not kept on the even-numbered shelf. Only one box is kept between E and D. F is kept adjacent to neither E nor I. Only one shelf is between B and C.







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Shelves	Boxes
10	I
9	С
8	Vacant
7	В
6	G
5	А
4	Е
3	Н
2	D
1	F

Which of the following shelf is vacant? A) Shelf 8 B) shelf 9 C) shelf 10 D) shelf 7 E) shelf 6

Four of the following five are alike in a certain way and thus form a group as per the given arrangement. Which of the following does not belong to that group? A) B B) A C) H D) C E) E

How many boxes are kept above the vacant shelf? A) One B) Three C) Two D) Four E) Seven







Shelves	Boxes
10	I
9	С
8	Vacant
7	В
6	G
5	А
4	Е
3	Н
2	D
1	F

Which among the following box is kept three boxes below the vacant shelf? A) A B) E C) The box which is kept immediately below G D) Both A & C E) Both B & C

Which among the following box is exactly kept between G and F? A) E B) H C) A D) D E) Both A & B

