





RBI GRADE B



REASONING

MOCK TEST

MOST EXPECTED

DAY-1

LIVE

10:30 AM





UPCOMING ONLINE BATCHES

March 2022

02 March 2022

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

09 March 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

16 March 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

23 March 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM

SSC ONLINE LIVE CLASS

BILINGUAL

30 March 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC MTS LIVE CLASS

BILINGUAL

07:30 PM to 09:30 PM

BANK ONLINE LIVE CLASS

(BANK PO & CLERK)

ENGLISH MEDIUM



Mohit.. 2 days ago

Thank-you Madam for today's Amazing
And
My Answers for today's homework are li
LMOKN....

Read more

👍 🗨️ REPLY

▼ [View reply from Mahendras : Onli](#)



Nadeem 43 minutes ago

🌸 Homework Answer 🌸
LMOKN

🔴 Ans 1 :- Option D

🔵 Ans 2 :- Option D ...

Read more

👍 🗨️ REPLY



debasish chakraborty 2 days ago

Homework : LMOKN
1.D 2.D

THANK YOU MAM

👍 🗨️ REPLY

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Bhavika Goyal 2 days ago

Homework question : LMOKN
1st question - (D) 2.5 lakh
2nd question - (D) N
Thank u mam 😊

👍 🗨️ REPLY

▼ [View reply from Mahendras :](#)



Nabanita De 2 days ago

H.W-LMOKN.1.optionD.2.OptionD.t

👍 🗨️ REPLY

▼ [View reply from Mahendras :](#)



Rahul Bhakat 1 day ago

L>M>O>K>N

1) OPTION D (2.5 LAKHS)

2) OPTION D (N)...

Read more

👍 🗨️ REPLY

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Suman Paul 2 days ago

1) D
2) D

👍 🗨️ REPLY

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Vikas Kumar 2 days ago

op-d
op-d

👍 🗨️ REPLY

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Rahul Bhakat 1 day ago

LATE HO GYA.. 🙄

👍 🗨️ REPLY



Niteesh Kumar 2 days ago

Dd

👍 🗨️ REPLY

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RBI Grade B Exam Analysis 2021: Exam Pattern

The total duration of the exam was 2 hours.

Section	Questions Asked	Maximum Marks
Reasoning Ability & Computer Aptitude	200	200
General/Finance Awareness		
Quantitative Aptitude		
English Language		
Total	200	200

Section	Good Attempts	Difficulty Level
General/Financial Awareness	100-105	Moderate
Reasoning Ability		
English Language		
Quantitative Aptitude		
Good Attempts	100-105	Moderate

RBI Grade B Exam Analysis 2021: Reasoning Ability

Topics	No. of Questions	Difficulty Level
Puzzles	15 questions	Moderate
Inequality	4	Moderate
Syllogism (reverse)	3/4	Moderate (Lengthy)
Direction	03	Easy-Moderate
Logical reasoning	15	Moderate

RBI Grade B Cut Off for Prelims 2019-20

Subject	UR	EWS	OBC	SC	ST	PwBD
General Awareness	16.00	16.00	12.00	10.25	10.25	10.25
Reasoning	12.00	12.00	9.00	7.75	7.75	7.75
English Language	6.00	6.00	4.50	3.75	3.75	3.75
Quantitative Aptitude	6.00	6.00	4.50	3.75	3.75	3.75
Total Score/ Aggregate	66.75	66.75	63.75	53.50	52.75	52.75

Section	Category					
	GENERAL/UR	EWS	OBC	SC	ST	PwBD
General Awareness (Maximum Marks = 80)	20.00	20.00	16.00	14.25	14.25	14.25
Reasoning (Maximum Marks = 60)	15.00	15.00	12.00	10.75	10.75	10.75
English Language (Maximum Marks = 30)	7.50	7.50	6.00	5.25	5.25	5.25
Quantitative Aptitude (Maximum Marks = 30)	7.50	7.50	6.00	5.25	5.25	5.25
Total Score/Aggregate (Maximum Marks = 200)	122.00	122.00	115.50	108.00	108.00	108.00

2:00

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Input-	65	18	41	53	72	34	89	26
Step1-	195	36	123	159	144	68	267	52
	∨	∨	∨	∨	∨	∨	∨	
Step2-	159	159	36	303	76	335	215	
Step3-	45	45	18	0	42	45	10	
Step4-	22.5	22.5	9	0	21	22.5	5	

Input: 25 22 93 56 17 74 39

Step1-	75	44	279	112	51	148	117
	↙	↘	↙	↘	↙	↘	↙
Step2-	31	323	167	163	97	265	
Step3-	3	18	42	18	63	60	
Step4-	1.5	9	21	9	31.5	30	

Q1. What is the sum of the numbers at both the ends in step III of the given arrangement?

(a) 36 (b) 63 (c) 60 (d) 123 (e) None of the above

Q2. Which element is 2nd to the right of the one which is 4th to the left element in step I?

(a) 112 (b) 44 (c) 148 (d) 75 (e) None of these

Q3. What is the products of the numbers which is 3rd from the right end and 3rd from the left end in final step of the given arrangement?

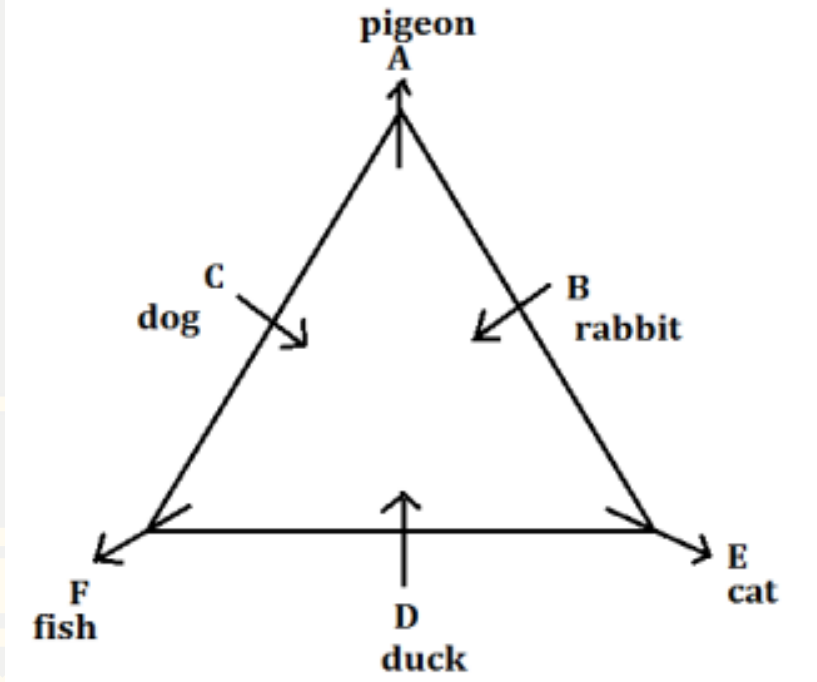
(a) 189 (b) 72 (c) 13.5 (d) 180 (e) No such step

छह व्यक्ति एक त्रिभुजाकार मेज के चारों ओर इस प्रकार बैठे हैं कि उनमें से तीन कोनों पर और शेष भुजा के मध्य में बैठे हैं। कोने पर बैठे व्यक्ति का मुख केंद्र की ओर है और भुजा के मध्य में बैठे व्यक्ति का मुख केंद्र की ओर है। वे विभिन्न जानवरों जैसे मछली, कुत्ता, खरगोश, कबूतर, बत्तख और बिल्ली को भी पसंद करते हैं। वह व्यक्ति जिसे मछली पसंद है वह कोने पर बैठा है। वह व्यक्ति जिसे बिल्ली पसंद है वह बत्तख पसंद करने वाले के ठीक दायें बैठा है। C, B के दायें से दूसरे स्थान पर बैठा है, जिसे खरगोश पसंद है। D का मुख केंद्र की ओर है और वह कबूतर पसंद करने वाले के दायें से तीसरे स्थान पर बैठा है। E, D के ठीक दायें बैठा है। F किसी एक कोने पर बैठा है लेकिन उसे कबूतर और बिल्ली पसंद नहीं है। ए व्यक्ति में से एक है। E को बत्तख और मछली पसंद नहीं है।

Six persons sits around a triangular table such that three of them sit at the corners and the rest on the middle of the side. The one who sits at the corner face away from the center and the one who sit at the middle of the side face towards the center. They also like different animals i.e. fish, dog, rabbit, pigeon, duck and cat. The one who likes fish sits at the corner. The one who likes cat sits immediate right to the one who likes duck. C sits 2nd right to B, who likes rabbit. D faces the center and sits 3rd right to the one who likes pigeon. E sits immediate right to D. F sits at one of the corner but does not like pigeon and cat. A is one of the person. E does not like Duck and Fish.



Six persons sit around a triangular table such that three of them sit at the corners and the rest on the middle of the side. The one who sits at the corner face away from the center and the one who sit at the middle of the side face towards the center. They also like different animals i.e. fish, dog, rabbit, pigeon, duck and cat. The one who likes fish sits at the corner. The one who likes cat sits immediate right to the one who likes duck. C sits 2nd right to B, who likes rabbit. D faces the center and sits 3rd right to the one who likes pigeon. E sits immediate right to D. F sits at one of the corner but does not like pigeon and cat. A is one of the person. E does not like Duck and Fish.



Who among the following likes ducks?
(a) E (b) F (c) C (d) B (e) none of these

Who among the following sits 2nd to the right of the one who is 3rd left of A?
(a) E (b) F (c) C (d) B (e) none of these

Six people Tarun, charu, Visakha, Monika, Anko and Viraj are born in different years with the current base is taken as 2018. None of them is older than 90 years old. They like different fruits apple, Orange, Grapes, Cherry, Mango, Banana Note- The last two digits or reverse of the last two digits of the year in which a person is born can be the age of some other person. (Like A is born in 1943 and age of B is denoted by the last two digits of the birth year of A. Then B's age will be either 34 or 43). Tarun was born in the year 1983. The difference of age between Tarun and Charu is 21 years. Visakha age is sum of the digits of the year in which Charu was born. The one who likes mango is 5 years elder to Visakha. Anko age is either the last two digits or reverse of the last two digits of the year in which the person who likes mango was born. Only one person is elder to Anko and Visakha likes apple. The one likes cherry is just younger to Anko. The difference between Viraj's and the one who likes cherry is 24 years. The one who likes banana was born in an even year. The one who likes orange is younger to the one who likes grapes both in odd number of years. Monika is younger than Viraj.

छह लोग तरुण, चारु, विशाखा, मोनिका, अंको और विराज अलग-अलग वर्षों में पैदा हुए हैं और वर्तमान आधार 2018 के रूप में लिया गया है। उनमें से कोई भी 90 वर्ष से अधिक पुराना नहीं है। उन्हें अलग-अलग फल पसंद हैं सेब, संतरा, अंगूर, चेरी, आम, केला नोट- जिस व्यक्ति का जन्म होता है, उस वर्ष के अंतिम दो अंक या अंतिम दो अंकों के विपरीत किसी अन्य व्यक्ति की आयु हो सकती है। (जैसे A का जन्म 1943 में हुआ है और B की आयु A के जन्म वर्ष के अंतिम दो अंकों से प्रदर्शित होती है। तब B की आयु या तो 34 या 43 होगी)। तरुण का जन्म वर्ष 1983 में हुआ था। तरुण और चारु की आयु का अंतर 21 वर्ष है। विशाखा आयु उस वर्ष के अंकों का योग है जिसमें चारु का जन्म हुआ था। आम पसंद करने वाला व्यक्ति विशाखा से 5 वर्ष बड़ा है। अंको आयु या तो अंतिम दो अंक है या उस वर्ष के अंतिम दो अंकों के विपरीत है जिसमें आम पसंद करने वाले व्यक्ति का जन्म हुआ था। केवल एक व्यक्ति अंको से बड़ा है और विशाखा को सेब पसंद है। चेरी पसंद करने वाला व्यक्ति अंको से ठीक छोटा है। विराज और चेरी पसंद करने वाले के बीच का अंतर 24 वर्ष है। वह व्यक्ति जिसे केला पसंद है, का जन्म सम वर्ष में हुआ है। संतरा पसंद करने वाला व्यक्ति, दोनों ही वर्षों में अंगूर पसंद करने वाले व्यक्ति से छोटा है। मोनिका, विराज से छोटी है।



Six people Tarun, Charu, Visakha, Monika, Anko and Viraj are born in different years with the current base is taken as 2018. None of them is older than 90 years old. They like different fruits apple, Orange, Grapes, Cherry, Mango, Banana Note- The last two digits or reverse of the last two digits of the year in which a person is born can be the age of some other person. (Like A is born in 1943 and age of B is denoted by the last two digits of the birth year of A. Then B's age will be either 34 or 43). Tarun was born in the year 1983. The difference of age between Tarun and Charu is 21 years. Visakha age is sum of the digits of the year in which Charu was born. The one who likes mango is 5 years elder to Visakha. Anko age is either the last two digits or reverse of the last two digits of the year in which the person who likes mango was born. Only one person is elder to Anko and Visakha likes apple. The one likes cherry is just younger to Anko. The difference between Viraj's and the one who likes cherry is 24 years. The one who likes banana was born in an even year. The one who likes orange is younger to the one who likes grapes both in odd number of years. Monika is younger than Viraj.

Person	Birth year	Age	Fruit
Viraj	1938	80	Banana
Anko	1959	59	Grapes
Charu	1962	56	Cherry
Tarun	1983	35	Orange
Monika	1995	23	Mango
Vishakha	2000	18	Apple

Who among the following likes Banana?

(a) Anko (b) Tarun (c) Charu (d) Visakha (e) none of these

Who among the following is the eldest?

(a) Anko (b) Tarun (c) Charu (d) Vishakha (e) none of these

Which of the following combination is true? (a)

Anko- 1959-mango (b) Viraj- 1983- apple (c) Charu-1962-cherry (d) Monika-1995- grapes (e) none of these

Person	Birth year	Age	Fruit
Viraj	1938	80	Banana
Anko	1959	59	Grapes
Charu	1962	56	Cherry
Tarun	1983	35	Orange
Monika	1995	23	Mango
Vishakha	2000	18	Apple

Which of the following statement is correct?

- (a) Anko is three years older than the one who likes cherry
- (b) Viraj is the eldest
- (c) Anko born in 1959
- (d) Monika is born before Visakha
- (e) All are correct

In which of the following year Monika was born?

- (a) 1995
- (b) 2000
- (c) 2012
- (d) 2007
- (e) None of these

एक निश्चित संख्या में व्यक्ति एक दूसरे से सटी एक पंक्ति में बैठे हैं। उनमें से कुछ को अलग-अलग फल पसंद हैं और अन्य को अलग-अलग फूल पसंद हैं। आम पसंद करने वाले और सेब पसंद करने वाले व्यक्ति के बीच छह व्यक्ति बैठे हैं। वह व्यक्ति जिसे गुलाब पसंद है, वह सेब पसंद करने वाले व्यक्ति के बायें से तीसरे स्थान पर बैठा है। गुलाब पसंद करने वाले व्यक्ति और गेंदा पसंद करने वाले व्यक्ति के बीच दो व्यक्ति बैठे हैं, जो आम पसंद करने वाले का पड़ोसी नहीं है। गेंदा पसंद करने वाले व्यक्ति के दायें केवल एक व्यक्ति बैठा है। आम पसंद करने वाले व्यक्ति के दायें कोई नहीं बैठा है। नोट: फल पसंद करने वाले का मुख दक्षिण की ओर और फूल पसंद करने वाले का मुख उत्तर की ओर है।

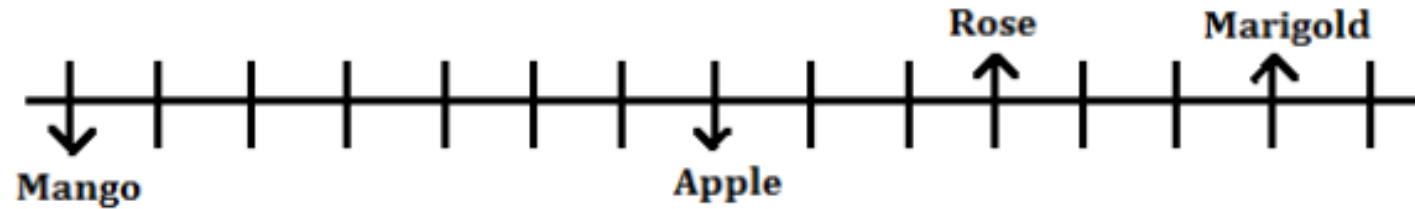
A certain number of persons sit in a row adjacent to each other. Some of them like different fruits and others like different flowers. Six persons sit between the one who like mango and the one who like apple. The one who likes rose sit third to the left of the one who likes apple. Two persons sit between the one who likes rose and the one who likes marigold, who is not a neighbor of the one who likes mango. Only one person sit to the right of the one who likes marigold. No one sit to the right of the one who likes mango. Note: The one who likes fruits faces South and the one who likes flowers face North.



A certain number of persons sit in a row adjacent to each other. Some of them like different fruits and others like different flowers. Six persons sit between the one who like mango and the one who like apple. The one who likes rose sit third to the left of the one who likes apple. Two persons sit between the one who likes rose and the one who likes marigold, who is not a neighbor of the one who likes mango. Only one person sit to the right of the one who likes marigold. No one sit to the right of the one who likes mango. Note: The one who likes fruits faces South and the one who likes flowers face North.

How many persons sit in the row?

(a) Fifteen (b) Seventeen (c) Thirteen (d) Eighteen (e) Eleven



पाँच व्यक्ति A, G, K, L और S एक के बाद एक कुछ वस्तुएँ खरीदते हैं। A और कुर्सी खरीदने वाले के बीच दो व्यक्तियों ने खरीदारी की। G, K के ठीक पहले खरीदता है लेकिन उनमें से किसी ने भी कुर्सी नहीं खरीदी। कुर्सी खरीदने वाले और टेबल खरीदने वाले के बीच तीन व्यक्ति खरीदे। वॉलेट खरीदने वाले और टेबल खरीदने वाले के बीच केवल दो व्यक्तियों ने खरीदारी की। परफ्यूम से ठीक पहले बैग खरीदा जाता है। L और परफ्यूम खरीदने वाले के बीच केवल दो व्यक्तियों ने खरीदारी की। K बटुआ नहीं खरीदता है।

Five persons A, G, K, L and S purchase some items one after other. Two persons bought between A and the one who bought Chair. G purchase immediately before K but none of them bought Chair. Three persons bought between the one who purchase chair and the one who purchase table. Only two persons bought between the one who purchase wallet and the one who purchase table. Bag is purchased immediately before perfume. Only two persons bought between L and the one who purchase perfume. K does not buy wallet.



Five persons A, G, K, L and S purchase some items one after other. Two persons bought between A and the one who bought Chair. G purchase immediately before K but none of them bought Chair. Three persons bought between the one who purchase chair and the one who purchase table. Only two persons bought between the one who purchase wallet and the one who purchase table. Bag is purchased immediately before perfume. Only two persons bought between L and the one who purchase perfume. K does not buy wallet.

Who among the following purchase table? (a) L (b) K (c) G (d) S (e) A

Person	Item
L	Chair
G	Wallet
K	Bag
A	Perfume
S	Table

\$ F 3 6 N @ 9 K T Q 5 C % 8 B # 7 D S * H 4 W L

STEP I- The numbers which are immediately preceded by symbol and immediately followed by an alphabet are arranged in the end of the series in increasing order. (Arranged immediate after L)

STEP II- The odd numbers which are immediately preceded by an alphabet interchange their position with respect to the alphabet just before it.

STEP III- The alphabets which are immediately followed by a symbol are arranged in alphabetical order between H and 4 of step II. Note: (STEP II is applied after STEP I and STEP III is applied after STEP II)

Input: \$ F 3 6 N @ 9 K T Q 5 C % 8 B # 7 D S * H 4 W L

Step I: \$ F 3 6 N @ K T Q 5 C % B # D S * H 4 W L 7 8 9

Step II: \$ 3 F 6 N @ K T 5 Q C % B # D S * H 4 W 7 L 8 9

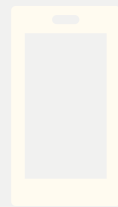
Step III: \$ 3 F 6 @ K T 5 Q % # D * H B C N S 4 W 7 L 8 9

What is the sum of number which is sixth from right end in step I and eight from left end in step III?

(a) 8 (b) 7 (c) 9 (d) 11 (e) 13

How many alphabets are immediately preceded and immediately followed by numbers in step II? (a) one (b) two (c) three (d) four (e) five

How many symbols are immediately preceded by alphabets in Step III ? (a) one (b) two (c) three (d) four (e) five



किसी दिए गए भवन में तीन मंजिलें हैं जैसे मंजिल 2 मंजिल 1 से ऊपर है और मंजिल 3 मंजिल 2 से ऊपर है। इमारत में प्रत्येक मंजिल में दो फ्लैट हैं जैसे फ्लैट ए फ्लैट बी के पश्चिम में है। इमारत में प्रत्येक फ्लैट 576 फीट का क्षेत्रफल है और प्रत्येक फ्लैट में कुछ निश्चित संख्या में कमरे हैं और किसी भी दो फ्लैट में समान संख्या में कमरे नहीं हैं। सम संख्या तल पर एक फ्लैट के प्रत्येक कमरे का क्षेत्रफल 64 फीट है। तीसरी मंजिल पर कुल कमरे सात हैं। जिस फ्लैट में 72 फीट क्षेत्रफल के कमरे हैं, वह विषम संख्या वाली मंजिल पर है। 9 कमरों के फ्लैट के ठीक नीचे वाले फ्लैट में कमरों की संख्या 288 फीट है। जिस फ्लैट के प्रत्येक कमरे का क्षेत्रफल 192 फीट है और जिस फ्लैट का क्षेत्रफल 72 फीट है, उसके बीच केवल एक मंजिल है। इसके पश्चिम में कोई फ्लैट नहीं है। फ्लैट जिसमें 6 कमरे हैं।

There are three floors in a given building such that floor 2 is above floor 1 and floor 3 is above floor 2. In the building there are two flats in each floor such Flat A is in the west of Flat B. In the building each Flat has an area of 576 ft and each flat has some certain number of room and no two flat has same number of rooms. The area of each rooms of one of the flat on the even number floor is 64ft. Total rooms on floor number third is seven. The flat which has rooms of area of 72 ft is on odd number floor. Number of rooms in the flat which is exactly below 9 rooms flat is 288 ft. There is only one floor between the flat who's each room area is 192 ft and the flat whose rooms area is 72 ft. There is no flat on the west of the flat having 6 rooms.



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Floor	Flat A	Flat B
3	3 Rooms	4 Rooms
2	6 Rooms	9 Rooms
1	8 Rooms	2 Rooms

What is the area of a room in Flat A on floor 2?
(a) 94 (b) 92 (c) 96 (d) either (a) or (c) (e) None of these

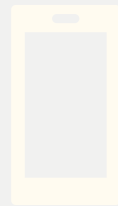
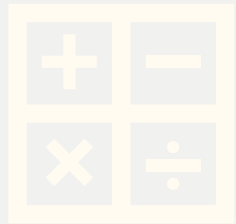
What is the total number of rooms on floor 2nd?
(a) 12 (b) 14 (c) 13 (d) 15 (e) None of these


Which of the following statement is true?
(a) Total number of rooms on floor 2 is 14
(b) Area of each room is 94 ft of flat A on floor 1
(c) Total rooms in Flat A of all three floors is 17.
(d) All are correct
(e) None is correct

Floor	Flat A	Flat B
3	3 Rooms	4 Rooms
2	6 Rooms	9 Rooms
1	8 Rooms	2 Rooms

What is the area of room of flat B on floor 3rd?
(a) 144 ft (b) 140.5 (c) 138.5 (d) 142 (e) None of these

How many rooms are there of the west of the flat whose each room area is 288 ft? (a) 6 (b) 4 (c) 3 (d) 8 (e) None of these





In step 1: all the even number (input) are multiplied with 2 and all the even numbers are multiplied with 3. Step 2: Is given in the pattern as firstly the numbers are subtracted and then added respectively. Step 3: The resultant of the multiplication of its digits in the previous step. Step4: The numbers in the previous step is divided by 2.

Q16.**Statements:**

$$W \geq I \geq S = D > O \leq M < F$$

Conclusions:

I. $D < W$

II. $O < I$

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Q17.**Statements:**

$$C > A < K \leq E = T \leq J = N$$

Conclusions:

I. $N \leq K$

II. $A < J$

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Q18.**Statements:**

$$P \leq Q \leq S = T \leq J < R > L$$

Conclusions:

I. $J \geq P$

II. $T < L$

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Q19.**Statements:**

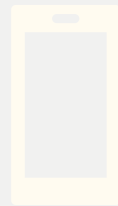
$$K < I = T \leq R \leq Z > Y \geq W$$

Conclusions:

I. $Z > K$

II. $R > W$

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.



**Q20.****Statements:**

$$T > O \geq B \geq A \geq C = X > Q$$

Conclusions:

I. $X < O$

II. $O = C$

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Point A is 16m to the East of Point B. Point D is 6m to the South of Point B. Point E is 4m to the North of Point A. Point C lies exactly between Point A and Point B. Point G is 8m to the East of Point D

बिंदु A, बिंदु B के पूर्व में 16 मीटर है। बिंदु D, बिंदु B के दक्षिण में 6 मीटर है। बिंदु E, बिंदु A के उत्तर में 4 मीटर है। बिंदु C, बिंदु A और बिंदु B के ठीक बीच में है। बिंदु G, बिंदु B से 8 मीटर दूर है। प्वाइंट डी के पूर्व

Q21. In which direction is Point G with respect to Point E?
(a) North (b) Northeast (c) South (d) Southwest (e) Cannot be determined

Q22. What is the shortest distance between Point G and Point A? (a) 8m (b) 9m (c) 10m (d) 12m (e) None of these

Q23. If Point H is 8m to the West of Point E, then how far is Point H from Point G? (a) 4m (b) 8m (c) 10m (d) 12m (e) None of these

In a family of seven members there are four female members. H is the mother of J. E is sister-in-law of H. L is the only brother of E. M is the father of L. K is sister of J. N is mother-in-law of H.

सात सदस्यों के एक परिवार में चार महिला सदस्य हैं। H, J की माँ है। E, H की सिस्टर-इन-लॉ है। L, E का इकलौता भाई है। M, L का पिता है। K, J की बहन है। N, H की सास है।

Q24. How is J related to E? (a) Niece (b) Nephew (c) Sister (d) Brother (e) Either (a) or (b)

Q25. How is N related to K? (a) Aunt (b) Mother (c) Grandmother (d) Daughter (e) Cannot be determined

Q26. How is M related to H? (a) Uncle (b) Father (c) Brother (d) Father-in-law (e) None of these

Q27. If “summer is hot” is coded as “mo ka pa”, “may is summer” is coded as “ti ka mo”, then “hot may” will be coded as?

यदि "समर इज हॉट" को "मो का पा" के रूप में कोड किया जाता है, "मे इज समर" को "टी का मो" के रूप में कोड किया जाता है, तो "हॉट मे" को क्या कोड किया जाएगा?

(a) ka mo (b) mo ti (c) pa ka (d) ti pa (e) Cannot be determined

Q28. How many pairs of letters are there in the word " WINTER" which have as many letters between them in the word as in alphabetical series?

शब्द "WINTER" में अक्षरों के ऐसे कितने युग्म हैं जिनके बीच उतने ही अक्षर हैं जितने कि वर्णानुक्रम में हैं?

(a) One (b) Two (c) Three (d) Four (e) None of these

Q29. If all the alphabets are rearranged within itself as they appear in the English dictionary in the word "TELEPHONIC" then which of the following will be third to the left of eighth from the left end?

यदि अंग्रेजी शब्दकोश में "TELEPHONIC" शब्द में सभी अक्षर अपने आप में व्यवस्थित हो जाते हैं, तो निम्नलिखित में से कौन बाएं छोर से आठवें के बाएं से तीसरा होगा?

(a) H (b) I (c) L (d) N (e) None of these

Q30. Find the odd one out?

(a) ACE

(b) FHJ

(c) KMO

(d) PQT

(e) UWY

Seven persons M, N, O, P, Q, R and S like different movies viz. Dangal, Dabangg, Veer-Zara, Gangajal, Airlift, Ram-Leela and Barfi. All of them like different channels viz. Colors, Zee, Sony, Star plus, HBO, MTV and UTV (but not necessarily in the same order). P likes Veer-Zara. O likes Sony Channel. The one who likes Ram-Leela likes HBO. Q likes Gangajal movie but does not like Colors or Star plus. The one who likes Veer-Zara likes channel Zee. S likes Barfi but does not like Colors channel. R likes UTV but does not like Dangal. M likes movie Dabangg.

सात व्यक्ति M, N, O, P, Q, R और S अलग-अलग फिल्में पसंद करते हैं अर्थात्। दंगल, दबंग, वीर-जारा, गंगाजल, एयरलिफ्ट, राम-लीला और बर्फी। उन सभी को अलग-अलग चैनल पसंद हैं जैसे। कलर्स, जी, सोनी, स्टार प्लस, एचबीओ, एमटीवी और यूटीवी (लेकिन जरूरी नहीं कि इसी क्रम में हों)। P को वीर-जारा पसंद है। O को सोनी चैनल पसंद है। वह व्यक्ति जिसे राम-लीला पसंद है उसे एचबीओ पसंद है। Q को गंगाजल फिल्म पसंद है लेकिन कलर्स या स्टार प्लस पसंद नहीं है। वह व्यक्ति जिसे वीर-जारा पसंद है, चैनल जी पसंद करता है। S को बर्फी पसंद है लेकिन कलर्स चैनल पसंद नहीं है। R को यूटीवी पसंद है लेकिन दंगल पसंद नहीं है। M को फिल्म दबंग पसंद है।

Person	Movie	Channel
M	Dabangg	Colors
N	Ram-Leela	HBO
O	Dangal	Sony
P	Veer-Zara	Zee
Q	Gangajal	MTV
R	Airlift	UTV
S	Barfi	Star plus

Q31. Who among the following likes movie Ram-Leela? (a) M (b) N (c) R (d) O (e) None of these

Q32. Who among the following likes channel Star plus? (a) The one who likes Dabangg (b) N (c) The one who likes Airlift (d) The one who likes Barfi (e) None of these

Q33. Who among the following likes MTV? (a) P (b) S (c) The one who likes Gangajal (d) The one who likes Dabangg (e) None of these

Person	Movie	Channel
M	Dabangg	Colors
N	Ram-Leela	HBO
O	Dangal	Sony
P	Veer-Zara	Zee
Q	Gangajal	MTV
R	Airlift	UTV
S	Barfi	Star plus

Q34. Which of the following statement is true?

- (a) O likes movie Ram-Leela**
- (b) S likes channel MTV**
- (c) The one who likes Dabangg likes Colors channel**
- (d) The one who likes Airlift likes channel Star plus**
- (e) None is true**

Q35. Which among the following combination is correct?

- (a) M - HBO**
- (b) R – Ram-Leela**
- (c) Gangajal - Colors**
- (d) All are true**
- (e) None is true**

