Seating Arrangements

MNOPORST There are eight persons - Mita, Niya, Om, Pari, Qiya, Rati, Shri and Tiya. All of them are sitting in a straight row and are facing in the South direction but not necessarily in the same order. There are only two persons between Rati and Pari. The number of persons between Qiya and Mita is same as the number of persons between Pari and Shri. Om is not a neighbor of Shri who is immediate left of Niya. Qiya is second to the left of Rati who is courty from the right corner Mita sits at any corner of the row. Tiya sits immediate right of Qiya. How many persons are seated to the left of Niya? 1. Soul A. One C. Four B. Three E. None of these Four of the following five are alike in some way and thus form a group. Which of the 2. following does not belong to the group? A. Om B. Rati Who among the following is/are immediate neighbour(s) of Qiya? 3. C. Both A and B B. Om D. Either A or B A. Tiya Who among the following sits second to the left of the person who sits third from the 1) Get one position fired C. Pari A. Mita D. Niva E. None of these (b) follow wie dues Who among the following sits third to the left of Rati? B. Pari C. Niya E. None of these A. Om Nine persons Anu, Bablu, Cheenu, Dona, Esha, Faria, Gaurav, Harish and Ishita are sitting in a row and all are facing north. It is known that Cheenu sits exactly in the middle and there is no 0 person to the right of Ishita. Dona is fourth to the right of Faria. Gauray and Marish are sitting next to each other. Esha is the neighbor of Dona but not of Cheenu. Harish doesn't sit at any extreme corner Dona is not sitting adjacent to either Cheenu or Ishita. And is second to the right of Harish. Who is sitting to the immediate left of Cheenu? A. Faria D. Dona E. None of these 7. Who is sitting between Bablu and Esha? 🕽 Dona B. Faria C. Gaurav D. Cheenu E. None of these Four of the following five are alike in a certain way and thus forms a group. Which of the following does not belong to that group? A. Gaurav and Harish B. Cheenu and Bablu C. Faria and Gaurav D. Dona and Esha E. Esha and Ishita

E. None of these

E. None of these

Ten friends Shiv, Anant, Rajat, Ankit, Vishal, Vijay, Shivam, Sanju, Karan and Tappu sit ar<u>ound a</u> rectangular table such that two persons sit along each length of the table, one person sits along each breadth of the table and one person sits at the corner. Each of them faces towards the table.

C. Faria

C. Saurav

D. Dona

Who is sitting third to the right of Harish?

10. Who is sitting at the left most seat of the row?

B. Dona

B. Bablu

A. Bablu

A. Faria



		nas sinv, miant, najat, m	init, visital, vijay,	Jintain, Janja, Karai	ana rappa sicaroana a	S PENS AV	מכ נע גע	on in
	rectange	ular table such that two	persons sit alon	g each length of the	table, one person sits		1 81	
along each breadth of the table and one person sits at the corner. Each of them faces towards							- J - /	
the table.						(3· 1	(1)	
	~	•		TAN V	TA	(13)	<u> </u>	~(v:t)
	Anant, \	ishal and Tappu sit in the	e same row.			- . 7 '		
	Shiv and	Vijay sit in the same rov	v. 5	VJ V	- 1	V ' -		7
		nd Karan sit at the corne	,		-> diagnal. (45	り		
		sits opposite to Sanju a				CS.		\ ((AK)
/		and exactly two of them s		/	2 U. (AN)	n (AN)		
\mathcal{A}		ts third to the right of Kai	,	t to Vijay.	ニノ/snyfm.)(
157	Vishal is	not a neighbour of Vijay	7	CA V	APIN LEAN KEY			
ં યર્ર	44 14	the elected the former dist		· SA / QH		, <u> </u>		
	11. W	ho sits to the immediate	e left of vijay:			A.	- ('(K)
	A. Shiv	B. Anant	C. Sanju	D. Karan	P. None of these		RYJ (CH)	
	40 -							
		our of the following five		,	n a group. Which of the	6	- 1 -	
	TC	ollowing is the one that o	does not belong to	o the group?		. `	` /kj l	
	A. Shivan	n B. Karan	2. Sanju	D. Rajat	E. Tappu		· /	<i>ጉ</i>
		· · · · · · · · · · · · · · · · · · ·			<u>.</u> .			
	13. W	ho among the following	g was sitting third	d to the left of Shivam?				
	A. Ankit	B. Vishal	C. Shiv	Ø. Anant	E. None of these			
				•				
14. What is the minimum number of persons sitting between Tappu and Shivam?								
	A. Zero	B. Three	C. One	D. Two	E. More than three			
15. Who among the following was sitting second to the right of Rajat?/ .								
	A. 1990	B. 1977	C. 1982	D. 2002	E. None of these			

Eight boxes of different colors viz. Red, Black, White, Yellow, Violet, Brown, Grey and Pink are placed at equidistance on a circular table facing the centre, but not necessarily in the same order. Their weights (in kg) are – 19, 23, 26, 28, 31, 38, 43 and 49, again not necessarily in the same order.

Black box is third to the left of the box weighing 38 kg. Grey box is third to the left of Yellow box. The box weighing 38 kg is a neighbor of both Brown box and Grey box. Brown box is second to the left of Grey box. Pink box is second to the right of Red box. Box weighing 49 kg is second to the left of Violet box. Only one box is there between Yellow and White boxes. Black box which is the fourth highest weighted box in the group is immediately heavier than Violet box but immediately lighter than Red box. White box is neither the heaviest nor the lightest. Yellow box is of 26 kg. Pink box's weight is not an even number. The box weighing 26 kg and 19 kg are not immediate neighbors. The sum of White box and Brown box is 62 kg.

16. Which among the following boxes is placed between the box weighing 38 kg and the pink box?

A. Anand B. Dharam C. Eshan D. Chitresh E. None of these

17. If the positions of Brown and Grey boxes are interchanged then which among the following is true?

I. Grey box is third to the right of the box weighing 26 kg.

II. The immediate neighbours of Brown box are Red and Violet box.

III. Grey box is fourth to the left of Pink box.

A. Only I B. Only II C. Either I or III D. Both II and III E. All, I, II and III

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

A. Grey Box B. Brown Box C. Black Box D. Red Box E. White Box

19. Sum of the weight of which of the following pairs comes to 74 kg?

A. Black and Grey B. Brown and Violet C. Black and white D. Red and white E. Brown and Grey

20. Which of the following boxes is the third lightest?

A. The box which is at immediate left of violet box
C. The box which is third to the right of Brown box
D. Plink box
E. None of these

Eight persons- A, B, C, D, P, Q, R and S are sitting in a row in which some of them are facing north while some of them are facing south. Only 3 persons sit to the left of R. 3 persons sit between R and Q. B is 2nd to the left of Q. More than 2 people's sits between B and Q. D is 2nd to the left of S. Neighbours of R are facing south. Neighbours of P face the same direction. C is 2nd to the right of A. A and P face opposite directions and similarly B and Q face opposite directions too.

How many person(s) sits to left of P? C. 3 E. Can't be determined 22. Who among the following is third to the right of B? E. Can't be determined C. D D. A A. R Which of the following combinations correctly show the neighbour(s) of D? 23. A. S E. Can't be determined Who among the following sits at the extreme left end of the row? 24. c. Q E. Can't be determined A. R How many person(s) sits between D and A? 25. A. 1 B. 2 C. 3 E. Can't be determined

TO A SILVE S