

Parallel Row Seating Arrangement – Set 2 (Eng)



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Parallel Row Seating Arrangement – Set 2 (Eng)

Directions (1-5): Study the following information carefully and answer the below questions.

Ten persons are sitting in two parallel rows facing each other. In row 1, I, J, K, L, and M are sitting and facing the south direction and in row 2, U, V, W, X, and Y are sitting and facing the north direction but not necessarily in the same order. L sits second to the right of the person who faces the immediate neighbour of X. Only one person sits between X and the person who faces J. Two persons sit between J and the person who faces U. More than one person sits between W and V who doesn't sit at an end. Y faces the person who sits third from K. I does not sit at the end.

1) Who among the following one is sitting third to the left of the person who faces K?

- A. The person who faces J
- B. The person who faces I
- C. The person who faces M
- D. The person who faces L
- E. None of these

2) Which of the following statement is/are false with respect to row 2?

- I. Two persons sit between V and the person faces M
 - II. I and M are the immediate neighbours of the person face U
 - III. V sits second to the left of the person who faces M
- A. Both I and II

- B. Only III
- C. Both II and III
- D. All I, II, and III
- E. None of these

3) How many persons sit between M and the person who faces V?

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

4) In a certain way, I is related to W and in the same way K is related to V, then L is related to which person in the same way?

- A. X
- B. U
- C. Y
- D. Cannot be determined
- E. None of these

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

- A. V
- B. K
- C. I
- D. Y
- E. U

Parallel Row Seating Arrangement – Set 2 (Eng)

Directions (6-10): Study the following information and answer the given questions.

Eight people are sitting in two parallel rows containing four people each, in such a way that there is an equal distance between adjacent persons. In row-1, Amar, Dinesh, Rahul, and Suresh are seated and all of them are facing south. In row-2, Jatin, Karan, Manish, and Nilam are seated and all of them are facing north. Therefore, in the given seating arrangement each member seated in a row faces another member of the other row.

Rahul sits at one of the extreme ends. Manish is immediate neighbour of the one who faces Rahul. Only one person sits between Manish and Nilam, who faces Dinesh. Suresh is not an immediate neighbour of Dinesh. Jatin sits second to the right of Karan, who sits at one of the extreme ends.

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

- A. Manish
- B. Rahul
- C. Nilam
- D. Karan
- E. Dinesh

7) Who sits at the extreme end of the row?

- A. Rahul, Jatin
- B. Karan, Dinesh

- C. Amar, Manish
- D. Rahul, Amar
- E. Nilam, Suresh

8) Which of the following statement is true?

- A. Karan and Jatin are an immediate neighbour
- B. Two people sit between Rahul and one who faces Manish
- C. Only one person sits between Dinesh and Rahul
- D. Only one person sits between Amar and one who faces Karan
- E. Two people sit between Jatin and one who faces Rahul

9) Who amongst the following sits immediate right of Jatin?

- A. The one who faces Karan
- B. Amar
- C. The one who faces Rahul
- D. Manish
- E. Nilam

10) Who amongst the following are immediate neighbour of Suresh?

- A. Rahul, Dinesh
- B. Amar, Karan
- C. Rahul, Amar
- D. Karan, Jatin
- E. Manish, Nilam

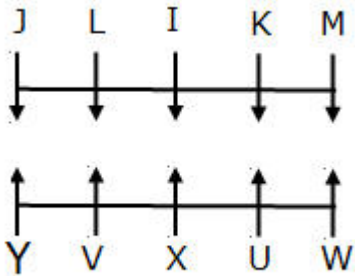
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ANSWER WITH EXPLANATION

Directions (1-5):

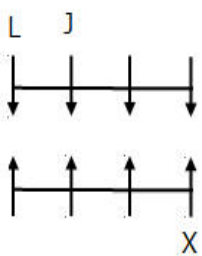
- 1) Answer: A
- 2) Answer: B
- 3) Answer: C
- 4) Answer: B
- 5) Answer: D

Final Arrangement :

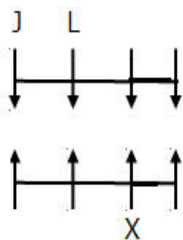
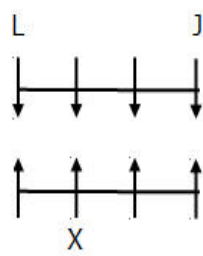


L sits second to the right of the person who faces the immediate neighbor of X. Only one person sits between X and the person who faces J.

Case I



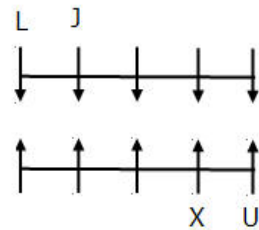
Case II



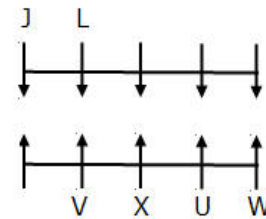
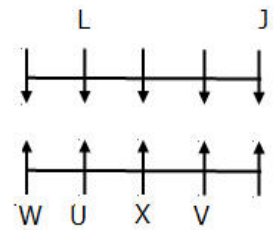
Case IIa

Two persons sit between J and the person who faces U. More than one person sits between W and V who doesn't sit at an end. case-1 is eliminated.

~~Case I~~

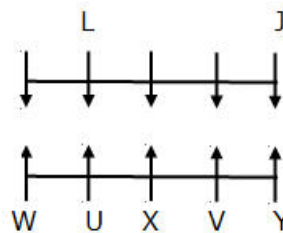


Case II

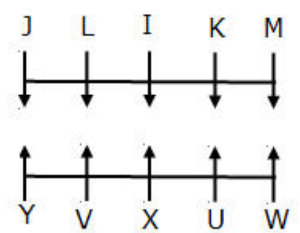


Case IIa

Y faces the person who sits third from K. I does not sit at the end. so case-2 is eliminated.



~~Case II~~



Case IIa

Directions (6-10):

- 6) Answer: A
- 7) Answer: B

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8) Answer: D

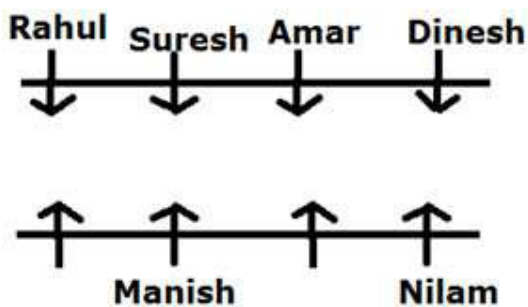
9) Answer: E

10) Answer: C

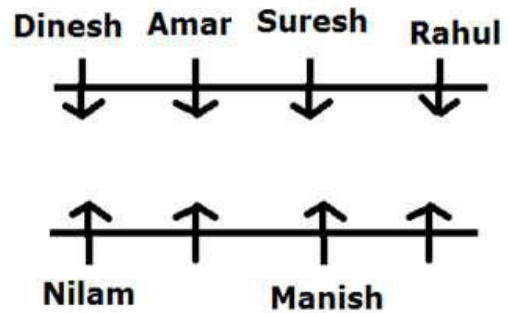
Final Arrangement :

- 1) Rahul sits at one of the extreme ends.
- 2) Manish is immediate neighbour of the one who faces Rahul.
- 3) Only one person sits between Manish and Nilam, who faces Dinesh.
- 4) Suresh is not an immediate neighbour of Dinesh.

case-1



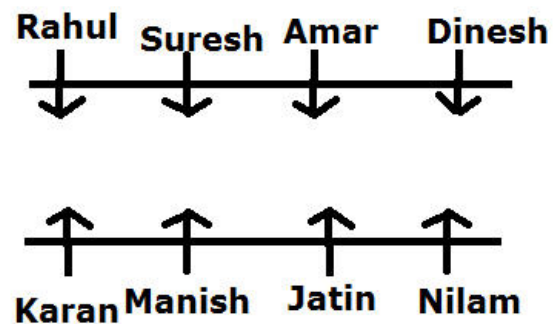
case-2



- 5) Jatin sits second to the right of Karan, who sits at one of the extreme ends.

From the above condition, case2 gets eliminated.

Case1 shows the final arrangement.



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