

## Sitting Arrangement

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**Q1.** Six friends are sitting in a circle and playing cards. Kenny is to the left of Danny. Michael is in between Bobby and Johny. Roger is in between Kenny and Bobby. Who is sitting to the right of Michael?

- (a) Danny
- (b) Johny
- (c) Kenny
- (d) Bobby

**Q2.** Four girls ( $G_1, G_2, G_3, G_4$ ) and three boys ( $B_1, B_2, B_3$ ) are to sit for a dinner such that neither two boys should sit together neither two girls. If they are successively sitting, what is the position of  $B_2$  and  $G_3$ ?

- (a) 3rd and 4th
- (b) 4th and 5th
- (c) 5th and 6th
- (d) 2nd and 3rd

**Q3.** In a circular arrangement of 3 boys ( $B_1, B_2$  and  $B_3$ ) and three girls ( $G_1, G_2$  and  $G_3$ ) sitting for a dinner successively, what will be the position of  $G_3$  and  $B_3$ , if no two girls sit together?

- (a) 4th and 5th
- (b) 5th and 6th
- (c) 3rd and 4th
- (d) 3rd and 6th

**Q4.** A group of friends are sitting in an arrangement one each at the corner of an octagon. All are facing the centre. Mahima is sitting diagonally opposite Rama, who is on Sushma's right. Ravi is next to Sushma and opposite Girdhar, who is on Chandra's left. Savitri is not on Mahima's right but opposite Shalini. Who is on Shalini's right?

- (a) Ravi
- (b) Mahima
- (c) Girdhar
- (d) Rama

**Q5.** A, B, C, D, E, F and G are sitting in line facing the East. C is immediate right of D. B is at an extreme end and has E as his neighbour. G is between E and F. D is sitting third from the South end. Who are the persons sitting at the extreme ends?

- (a) A and E
- (b) A and B
- (c) F and B
- (d) C and D

**Q6.** Of the six member of a panel sitting in a row X is to the left of Q but on the right of P. Y is on the right of Q but is on the left of Z, Z is to the left of R. Find the members who are at the extreme.

- (a) QZ
- (b) ZX
- (c) PR
- (d) QY

**Q7.** Four girls and four boys are sitting in a square facing the centre. They are sitting one each at the corners and one each at the mid-points of the sides of the square. Madhu is sitting diagonally opposite to Usha who is to Geeta's right. Roy is next to Geeta and opposite to Gopi who is on Bose's left. Suma is not on Madhu's right but opposite to Prema. Who is opposite to Bose?

- (a) Geeta
- (b) Prema
- (c) Suma
- (d) Madhu

**Q8.** Six boys are sitting in a row. Jose and Manu are sitting adjacent to Raju. Uday has Gopi and Ram as his adjacents. Gopi is not next to either Jose or Manu. Ram is not sitting next to Manu. Who are/is sitting adjacent to Jose?

- (a) Raju and Uday
- (b) Raju and Manu
- (c) Raju and Ram
- (d) Only Raju

**Q9.** In a panel of five members sitting in a circle facing in ward. A is in the middle of B and E. D is to the right of E and left of C. Find the position of B in the panel.

- (a) Immediate left of A and E
- (b) Immediate left of D
- (c) Immediate right of A
- (d) Immediate right of C

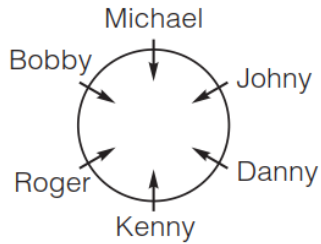
**Q10.** Five students are sitting in a row. S is on the right of L. P is on the left of L but is on the right of K. S is on the left of Q. The first student in the row from the left is

- (a) K
- (b) L
- (c) P
- (d) S

# Solutions

## S1. Ans.(d)

Sol. According to the question,

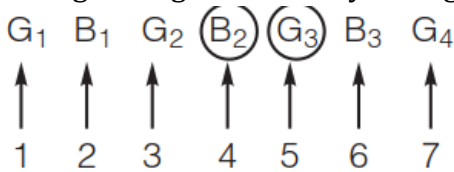


Hence, Bobby is sitting to the right of Michael.

## S2. Ans.(b)

Sol. According to the question,

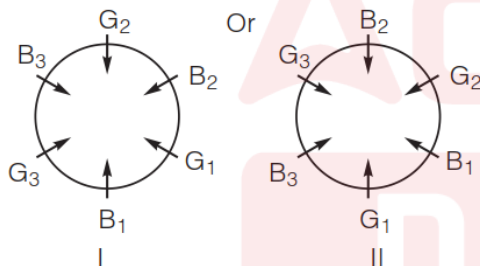
Sitting arrangement of boys and girls is as follows :



Hence, the position of B<sub>2</sub> and G<sub>3</sub> is 4th and 5th, respectively.

## S3. Ans.(b)

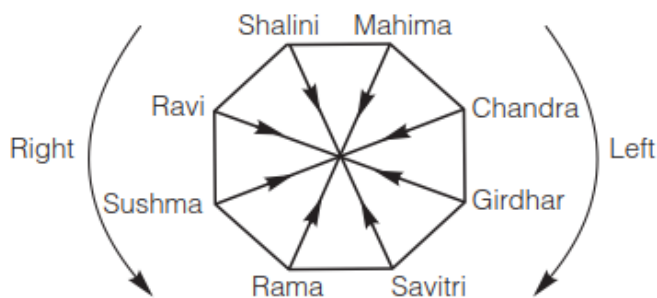
Sol. Sitting arrangement of boys and girls can be of types.



But in both positions B<sub>3</sub> and G<sub>3</sub> will sit at the end i.e., 5th and 6th place. Hence, option (2) will right answer.

## S4. Ans.(a)

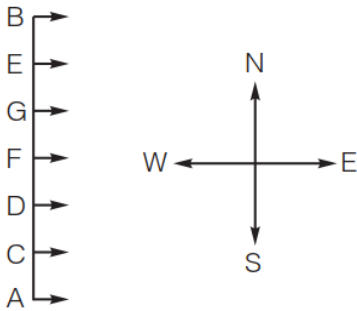
Sol. According to the question,



Hence, Ravi sits on Shalini's right.

**S5. Ans.(b)**

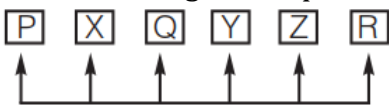
**Sol.** According to the question,



Hence, persons B and A are sitting at the extreme ends.

**S6. Ans.(c)**

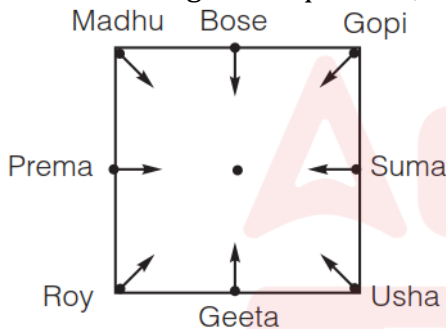
**Sol.** According to the question, Sitting arrangement is as follows:



Hence, members P and R are sitting at the extreme ends of row.

**S7. Ans.(a)**

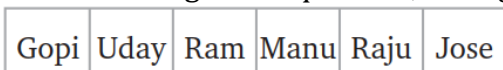
**Sol.** According to the question, Sitting arrangement is as follows :



Hence, Geeta is opposite to Bose.

**S8. Ans.(d)**

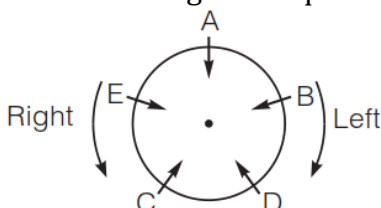
**Sol.** According to the question, Sitting arrangement is as follows :



Hence, only Raju is sitting adjacent to Jose.

**S9. Ans.(a)**

**Sol.** According to the question, Sitting arrangement is as follows:



Hence, B sits left of A in the panel.

**S10. Ans.(a)**

**Sol.** According to the question, Sitting arrangement of students is as follows:



Hence, the first student in the row from the left is K.

