

## Sitting arrangement test

**Directions for questions (1-3):** Six friends P, Q, R, S, T and U are sitting around the hexagonal table each at one corner and are facing the centre of the hexagonal. P is second to the left of U. Q is neighbour of R and S. T is second to the left of S.

Q1. Which one is sitting opposite to P ?

- (a) P            (b) Q            (c) T            (d) S

Q2. Who is the fourth person to the left of Q ?

- (a) P            (b) U            (c) R            (d) data inadequate

Q3. Which of the following are the neighbours of P ?

- (a) U and P    (b) T and R    (c) U and R    (d) data inadequate

**Directions for questions (4-6):** The question is based on the information given below:

A, B, C, D and E are five men sitting in a line facing to south - while M, N, O, P and Q are five ladies sitting in a second line parallel to the first line and are facing to North.

1. B who is just next to the left of D, is opposite to Q.

2. C and N are diagonally opposite to each other.

3. E is opposite to O who is just next right of M.

4. P who is just to the left of Q, is opposite to D.

5. M is at one end of the line.

Q4. If B shifts to the place of E, E shifts to the place of Q, and Q shifts to the place of B, then who will be the second to the left of the person opposite to O ?

- (a) Q            (b) P            (c) E            (d) D

Q5. Which of the following pair is diagonally opposite to each other ?

- (a) EQ            (b) BO            (c) AN            (d) AM

Q6. If O and P, A and E and B and Q interchange their positions, then who will be the second person to the right of the person who is opposite to the person second to the right of P ?

- (a) D            (b) A            (c) E            (d) O

**Directions for Questions (7-9):** Read the given information carefully and answer the questions that follow.

Eleven friends M, N, O, P, Q, R, S, T, U, V and W are sitting in the first row of the stadium watching a cricket match.

T is to the immediate left of P and third to the right of U. V is the immediate neighbor of M and N and third to the left of S. M is the second to the right of Q, who is at one of the ends. R is sitting next to the right of P and P is second to the right of O.

Q7. Who is sitting in the center of the row?

- (a) N                      (b) O                      (c) S                      (d) U

Q8. Which of the following people are sitting to the right of S?

- (a) OTPQ                (b) OTPR                (c) UNVM                (d) UOTPR

Q9. Which of the following statements is true with respect to the above arrangement?

- (a) There are three persons sitting between P and S                (b) W is between M and V.  
 (c) N is sitting between V and U                (d) S and O are neighbours sitting to the immediate right of T

Q10. A, P, R, X, S and Z are sitting in a row. S and Z are in the centre. A and P are at the ends. R is sitting to the left of A. Who is to the right of P ?

- (a) A                      (b) X                      (c) S                      (d) Z

**Answer key**

1	D	3	B	5	D	7	D	9	C
2	A	4	A	6	B	8	B	10	B