## **Questions:**

**Q1**. Study the following information carefully and answer the questions given below. Six girls are sitting in a circle. Sonia is sitting opposite Radhika. Poonam is sitting to the right of Radhika but to the left of Deepti. Monika is sitting to the left of Radhika. Kamini is sitting to the right of Sonia and to the left of Monika. Now, Deepti and Kamini, Monika and Radhika mutually exchange their positions.

(i) Who will be sitting	ng opposite Son	ia?		
a) Radhika	b) Monika	c) Kamini	d) Sonia	e) None of these
(ii) Who will be sitti	ng to the left of	Kamini?		
a) Poonam	b) Deepti	c) Radhika	d) Sonia	e) None of these
(iii) Who will be sitt	ing to the left of	Deepti?		
a) Sonia	b) Monika	c) Radhika	d) Poonam	e) Can't be
determined				

**Q2.** Read the following information carefully and answer the questions given below it.

A, B, C, D, E, F and G are playing cards sitting in a circle.

F is 2nd to the right of G.

B is a neighbour of F but not of E.

E is neighbour of C, is 4th to the right of G.

D is between E and A

(i) Who is 4th to the left of G?
a) D
b) E
c) C
d) Can't be determined
(ii) Who is the left of G?
a) A
b) C
c) B
d) None of these
(iii) Who are the neighbours of F?
a) E and C
b) F and B
c) A and B
d) C and B

**Q3.** In a shop, the items are arranged in a shelf consisting of six rows. Biscuits are kept above the tins of chocolates but below the rows of packets of chips, cakes are at the bottom and the bottles of peppermints are below the chocolates. The topmost row had the display of jam bottles, where exactly are bottles of peppermints. Mention the place from the top.

<b>Q4.</b> Study the following information carefully and answer the questions given below. Six friends A, B, C, D, E and F are sitting in a row facing towards the North. C is sitting between A and E. D is not at the end. B is sitting at the immediate right of E. F is not at the right end but D is sitting at 3rd left of E.							
<ul> <li>(i) How many persons are there to the right of D?</li> <li>a) One b) Two c) Three d) Four e) None of these</li> <li>(ii) Which of the following is sitting to the left of D?</li> <li>a) F b) C c) E d) A e) None of these</li> </ul>							
(iii) Who is at the immediate left of C?  a) A b) E c) Either E or A d) Can't be determined  (iv) Who is at the right end?							
a) A b) B c) E d) Can't be determined							
Q5. These questions are based on the information given below.							
Six flats on a floor in two rows facing North and South are allotted to P, Q, R, S, T and U. Q gets a North facing flat and is not next to S. S and U get diagonally opposite flats R next to U, gets a South facing flat and T gets a North facing flat.							
(i) Whose flat is between Q and S?							
a) T b) U c) R d) P e) Data Inadequate  (ii) The flats of which of the other pair than SU, is diagonally opposite to each other?  a) PT b) QP c) QR d) TS e) None of these							
<b>Q6.</b> Study the following information carefully and answer the questions given below. Eleven students A, B, C, D, E, F, G, H, I, J and K are sitting in a row of the class facing the teacher. D, who is to the immediate left of F, is second to the right of C.							

A, who is second to the right of E, at one of the ends.

H is to the immediate left of D and third to the right of I.

J is the immediate neighbour of A and B and third to the left of G.

(i) Who is sitting in the middle of the row?							
a) C	b) l	c) B	d) G	e) None of these			
(ii) Which of the following groups of friends is sitting to the right of G?							
a) IBJA	b) ICHDF	c) CHDF	d) CHDE	e) None of these			

## **Answers:**

- Ans 1) (i) option b) Monika
  - (ii) option a) Poonam
  - (iii) option a) Sonia
- Ans 2) (i) option c) C
  - (ii) option a) A
  - (iii) option d) C and B
- Ans 3) 5th from the Top

JAM BOTTLES

**CHIPS** 

**BISCUITS** 

CHOCOLATES

**PEPPERMINTS** 

**CAKES** 

- **Ans 4**) F -> D -> A -> C -> E -> B
  - (i) option d) Four
  - (ii) option a) F
  - (iii) option a) A
  - (iv) option b) B
- Ans 5) South Facing -> U R P

North Facing -> Q - T - S

- (i) option a) T
- (ii) option b) QP
- **Ans 6)** F -> D -> A -> C -> E -> B
  - (i) option b) I
  - (ii) option c) CHDF