**BSC**

# MAGICAL BOOK
## ON
# PUZZLE

K. Kundan

Chapter 8

# Questions Asked In Exams

## Puzzle 1

**Directions: Study the following information carefully and answer the questions given below:**

Three ladies and four men are a group of friends, ie R, M, T, S, L, W and Z. Each one has a different profession, ie Lawyer, Travel Agent, Air-hostess, Doctor, Professor, Consultant and Jeweller and each one owns a different car, ie Alto, Corolla, Santro, Lancer, Ikon, Scorpio and Esteem, not necessarily in that order. None of the ladies is a Consultant or a Lawyer. T is an Air-hostess and she owns an Ikon car. R owns a Scorpio. M is not a Doctor. L is a Jeweller and he owns Corolla. W is a Lawyer and does not own Alto. Z is a Consultant and owns Santro. The Doctor owns Esteem car whereas the Professor owns Scorpio. The Travel Agent owns an Alto. None of the ladies own a Scorpio.

**Questions:**

1.  What car does S own?
    1) Alto              2) Santro              3) Lancer
    4) Esteem            5) None of these
2.  Who owns the car Lancer?
    1) Z                 2) M                   3) W
    4) Data Inadequate   5) None of these
3.  What is the profession of R?
    1) Professor         2) Travel Agent        3) Doctor
    4) Data inadequate   5) None of these
4.  Who is the Doctor?
    1) R                 2) S                   3) L
    4) Data inadequate   5) None of these
5.  Who are the three ladies in the group?
    1) T, R, L           2) T, M, S             3) W, T, M
    4) Data inadequate   5) None of these

**[PNB Management Trainee Exam–2005]**

## Puzzle 2

**Directions: Study the following information carefully and answer the questions given below:**

Seven people N, K, T, B, M, W and R have their weekly offs on different days of the week, ie Sunday, Monday, Tuesday, Wednesday, Thursday, Friday and Saturday, not necessarily in that order. Each of them has a liking for different cuisine, ie Indian, Italian, Mexican, Chinese, Spanish, Continental and Thai, not necessarily in that order. K likes Thai food and gets his weekly off on Thursday. B likes Italian food and does not have off on Sunday. M has weekly off on Saturday and R has his weekly off on Tuesday. W likes continental food whereas the one who has weekly off on Monday likes Mexican cuisine. T does not like Spanish cuisine and has weekly off on Wednesday. The one who likes Indian food does not have a weekly off on Tuesday or Wednesday.

**Questions:**

1.  Who has a weekly off on Friday?

1) T                     2) R                     3) W
4) Data inadequate       5) None of these
2.  What cuisine does R like?
    1) Continental       2) Indian                3) Italian
    4) Spanish           5) None of these
3.  On which day does N have weekly off?
    1) Tuesday           2) Friday                3) Monday
    4) Sunday            5) None of these
4.  Who likes Chinese cuisine?
    1) T                 2) B                     3) R
    4) N                 5) None of these
5.  On which day does W have weekly off?
    1) Monday            2) Sunday                3) Wednesday
    4) Data inadequate   5) None of these

**[PNB Management Trainee Exam–2005]**

## Puzzle 3

**Directions: Study the following information carefully and answer the questions given below:**

   (i) P, Q, R, S and T finished a work, working from Monday to Saturday, one of the days being a holiday, each working overtime only on one of the days.
  (ii) R or T did not work overtime on the first day.
 (iii) Q worked overtime the next day after the holiday.
 (iv) The overtime work done on the previous day of the holiday was by R.
  (v) There was a two days' gap between the days on which P and Q worked over time.
 (vi) P worked overtime the next day of the overtime day of S.

**Questions:**
1.  Which of the following is the correct statement ?
    1) P worked overtime last among them.
    2) P worked overtime earlier than S.
    3) The holiday was on Friday.
    4) S worked overtime earlier than Q.
    5) None of these
2.  On which day did R work overtime?
    1) Monday            2) Tuesday               3) Thursday
    4) Friday            5) None of these
3.  How many days' gap was there between the days on which P and T worked overtime?
    1) Three             2) Two                   3) One
    4) Cannot be determined                       5) None of these
4.  When did T work overtime?
    1) On the day previous to that on which S worked overtime
    2) On the next day of the day on which Q worked overtime
    3) Two days after the day on which S worked overtime
    4) Cannot be determined
    5) None of these

**[Andhra Bank PO Exam–2005]**

## Puzzle 4

**Directions: Study the following information carefully and answer the questions given below:**

Seven friends P, F, R, T, Q, N and D are studying different specialisations IT, Civil, HRM, Marketing, Finance, Journalism and Pharmacy, not necessarily in the same order. Each one of them has a liking for a different colour—red, blue, green, yellow, pink, orange and grey—not necessarily in the same order. Three of them are girls. P likes yellow colour but does not study IT or HR. The one who studies Civil likes grey colour and is a girl. Q, who is the sister of N, studies Marketing and likes pink colour. D's specialisation is in Pharmacy and likes red colour. N, the wife of R, studies HR and likes green. F likes grey and R likes orange. The one who likes blue studies Finance.

**Questions:**
1. Who is studying Civil Engineering?
   1) P                 2) T               3) F
   4) Cannot be determined        5) None of these
2. Which of the following is the group of girls?
   1) F, D, N         2) F, Q, N         3) Q, N, P
   4) Cannot be determined        5) None of these
3. Which subject is studied by R?
   1) Civil                  2) Finance
   3) Journalism           4) Cannot be determined
   5) None of these
4. Who is studying Journalism?
   1) P                   2) Q
   3) R                   4) Cannot be determined
   5) None of these
5. Which of the following combinations of person – colour — subject is correct?
   1) Blue–T–Marketing        2) Pink–N–HR
   3) Orance–R–Civil          4) Blue–T–Finance
   5) None of these

**[UBI PO Exam–2005]**

## Puzzle 5

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V, W and Z are eight friends studying in three different engineering colleges - A, B and C in three disciplines - Mechanical, Electrical and Electronics with not less than two and not more than three in any college. Not more than three of them study in any of the three disciplines. W studies Electrical in college B with only T, who studies Mechanical. P and Z do not study in college C and study in the same discipline but not Electrical. R studies Mechanical in college C with V, who studies Electrical. S studies Mechanical and does not study in the same college where R studies. Q does not study Electronics.

**Questions:**
1. Which of the following combinations of college-student-specialisation is correct?
   1) C-R-Electronics    2) A-Z-Electrical    3) B-W-Electronics
   4) B-W-Electrical     5) B-Z-Electronics
2. In which of the following colleges do two students study in Electrical discipline?
   1) A only            2) B only           3) C only
   4) Cannot be determined       5) None of these
3. In which discipline does Q study?
   1) Electrical       2) Mechanical      3) Electrical or Mechanical

4) Data inadequate     5) None of these
4.  In which of the colleges at least one student studies in Mechanical discipline?
1) A only                    2) B only                    3) C only
4) Both A and B          5) All A, B and C
5.  S studies in which college?
1) A                         2) B                         3) A or B
4) Data inadequate     5) None of these

<div align="right">**[Corporation Bank PO Exam–2006]**</div>

## Puzzle 6

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are eight employees working in three departments - Marketing, Finance and Production - in an organisation with at least two of them in any department. Each of them has a different choice of TV channels from Star, Zee, ESPN, DD, Sony, NDTV, Aaj Tak and BBC not necessarily in the same order.

D likes ESPN and he works in Production department with only G. B and F do not work in the same department. H likes DD and does not work in Finance department. A does not work in the same department with either F or C, who does not work in Marketing department. E works with C in the same department and likes Star. B likes Aaj Tak and none of his colleagues in the department likes either Sony or NDTV. G likes Zee. F does not like Sony.

**Questions:**
1.  Which channel does A like?
1) DD                        2) NDTV                      3) BBC
4) Data inadequate     5) None of these
2.  In which department does F work?
1) Marketing              2) Production               3) Finance
4) Marketing or Finance                               5) None of these
3.  Which channel does F like?
1) Zee                       2) NDTV                      3) BBC
4) Data inadequate     5) None of these
4.  Which of the following groups work in Marketing department?
1) BAC                      2) BGE                       3) HBE
4) BAE                      5) None of these
5.  In which department does B work?
1) Marketing              2) Production               3) Finance
4) Data inadequate     5) None of these

<div align="right">**[Central Bank of India PO Exam–2006]**</div>

## Puzzle 7

**Directions: Study the following information carefully and answer the questions given below:**

A private bank deputed eight of its managers P, T, D, E, J, Q, M and R to different cities Bangalore, Delhi, Chennai, Hyderabad, Jaipur, Cochin, Pune and Ahmedabad for marketing of three different products X, Y and Z. The order of managers, cities and products is not necessarily the same. Each product is marketed in not less than two cities and not more than three cities.

T goes to Delhi for marketing of product Y. J goes to Hyderabad for marketing of product Z. E does not go to Bangalore or Jaipur and markets the same product as M, who goes to Ahmedabad. R goes to Chennai for marketing of

product Z. Same product is marketed in Bangalore and Delhi. E and Q are marketing the same product. P goes to Pune for marketing of product Z.

**Questions:**

1.  Which of the following groups of managers go for marketing product 'X'?
    1) E, Q, R 2) J, Q, M 3) J, M, R
    4) Q, M, R 5) None of these
2.  E goes to which of the following cities?
    1) Jaipur 2) Cochin
    3) Ahmedabad 4) Cannot be determined
    5) None of these
3.  Which of the following combination of product, manager and city is correct?
    1) X - Q - Jaipur 2) X - Q - Cochin 3) X - E - Bangalore
    4) Y - D - Cochin 5) None of these
4.  Which of the following persons go for marketing of product Y?
    1) Q, D, M 2) Q, T 3) T, D, Q
    4) T, D 5) None of these
5.  Who goes to Bangalore?
    1) Q 2) M 3) D
    4) D or Q 5) None of these

**[Andhra Bank PO Exam–2006]**

## Puzzle 8

**Directions: Study the following information carefully and answer the questions given below:**

   (i) A school held competitions for Chess, Table Tennis, Carrom, Kho-Kho and Volleyball during the annual sports week from Monday to Saturday, each game on one day, one day being a rest day.
  (ii) Carrom competition was held not on the first or on the last day but was held earlier than Table Tennis competition.
 (iii) Kho-Kho competition was held on the immediate next day of the Table Tennis competition day.
 (iv) Chess competition was held on the immediate previous day of the rest day.
  (v) Kho-Kho competition day and Volleyball competition day had a two-day gap between them.
 (vi) Volleyball competition was held on the immediate following day of the rest day.

**Questions:**

1.  Which of the following was a rest day?
    1) Wednesday 2) Tuesday 3) Friday
    4) Thursday 5) None of these
2.  Kho-Kho and Carrom competition days had a gap of how many days between them?
    1) Nil 2) Two 3) Three
    4) Four 5) None of these
3.  On which day was the Chess competition held?
    1) Thursday 2) Friday 3) Monday
    4) Wednesday 5) None of these
4.  Which of the following is a wrong statement?

1) Carrom competition was held on the immediate previous day of Table Tennis competition.
2) Kho-Kho competition was held on three days after the day on which Volleyball competition was held.
3) There was a gap of three days between the days on which Chess and Table Tennis competitions were held.
4) There was a two days' gap between the rest day and the day on which Carrom competition was held.
5) None of these

5. Which of the following is the correct statement?
   1) Kho-Kho competition was held after Table Tennis competition.
   2) Chess competition was held on Thursday.
   3) No competition was held on Wednesday.
   4) Table Tennis competition was held earlier than Chess competition.
   5) None of these

**[IDBI PO Exam–2005]**

## Puzzle 9

**Directions: Study the following information carefully and answer the questions given below:**

Eight members A, B, C, D, E, F, G and H belonging to three families X, Y, Z go for weekend outing in three different cars I, II, III. Four out of the eight members are females. Members of any one family travel in different cars. Each car has at least one male and one female member. Each family has at least two members.

A belongs to family Y and he travels in car III. D is wife of E and they travel in cars I and II respectively. H is son of B, who is wife of G, and they belong to family Z. C is daughter of F, who is wife of A. C travels in car II. G does not travel with F.

**Questions:**

1. Which of the following groups of persons travels in car I?
   1) D, F, G        2) D, E, G        3) D, G, H
   4) D, F, H        5) None of these
2. Which car has only two members travelling in it?
   1) I        2) II        3) III
   4) II or III        5) Cannot be determined
3. Which of the following members of families Y and Z travel in different cars?
   1) F, G        2) C, G        3) F, H
   4) C, F        5) None of these
4 Which of the following groups of persons is a group of all females?
   1) B, D, G        2) A, B, C        3) B, E, F
   4) D, E, F        5) None of these
5. Which of the following members of families X and Y travel in the same car?
   1) C, F        2) D, F        3) C, D
   4) F, E        5) None of these

**[Bank of Baroda PO Exam–2007]**

## Puzzle 10

**Directions: Study the following information carefully and answer the questions given below:**

Seven officers L, M, N, P, Q, R & S work in three different shifts I, II & III with at least two persons working in each shift. Each one of them has a different weekly off from Monday to Sunday not necessarily in the same order.

M works in second shift only with R, whose weekly off is on Friday. Q's weekly off is on the next day of L's weekly off and both of them work in different shifts. P works in third shift and his weekly off is on Saturday. S has a weekly off on Monday and he works in first shift. The one who has a weekly off on Sunday works in first shift. L and P do not work in the same shift. L's weekly off is on Tuesday.

**Questions:**
1. Whose weekly off is on Sunday?
   1) L                     2) M                     3) N
   4) Q                     5) None of these
2. Which of the following group of officers works in shift I?
   1) L, N, S               2) L, S                  3) N, S
   4) L, P, Q               5) None of these
3. On which day is Q's weekly off ?
   1) Tuesday               2) Wednesday             3) Sunday
   4) Cannot be determined                           5) None of these
4. Which of the following combinations of shift, person and weekly off is definitely correct?
   1) II, M, Sunday         2) III, N, Sunday        3) II, P, Sunday
   4) I, L, Tuesday         5) None of these
5. Whose weekly off falls on Thursday?
   1) L                     2) N                     3) Q
   4) Cannot be determined                           5) None of these

**[Bank of Maharashtra PO Exam–2007]**

## Puzzle 11

**Directions: Study the following information carefully and answer the questions given below:**

Eight family members Dhruv, Garima, Avinash, Varsha, Aakash, Deepti, Charu and Moksh are sitting around a square table in such a way that two persons sit on each of the four sides of the table facing the centre. Members sitting on opposite sides are exactly opposite each other.

Aakash and Garima are exactly opposite each other. Deepti is immediately right to Garima. Dhruv and Moksh are sitting on the same side. Moksh is exactly opposite Avinash, who is to the immediate left of Varsha. Dhruv is towards right of Deepti.

**Questions:**
1. Which of the following statements is definitely true?
   1) Charu is opposite Varsha.
   2) Deepti is to the left of Garima.
   3) Avinash is towards the right of Aakash.
   4) Moksh is sitting opposite Dhruv.
   5) None of these
2. Who is sitting opposite Dhruv?
   1) Charu                 2) Deepti                3) Varsha
   4) Moksh                 5) None of these
3. Who is sitting opposite Deepti?
   1) Moksh                 2) Charu                 3) Varsha
   4) Charu or Varsha       5) None of these
4. Who is next to Varsha in anti-clockwise direction?

1) Garima       2) Avinash       3) Dhruv
4) Deepti       5) None of these

5. Which of the following pairs of persons has both the persons sitting on the same side with first person sitting to the left of second person?
1) Aakash — Charu    2) Moksh — Charu    3) Dhruv — Aakash
4) Avinash — Charu    5) None of these

**[Andhra Bank PO Exam–2007]**

## Puzzle 12

**Directions: Study the following information carefully and answer the questions given below:**

Seven professionals A, B, C, D, E, F and G are practising their professions in different cities Chennai, Bangalore, Hyderabad, Mumbai, Ahmedabad, Jaipur and Bhubaneshwar, not necessarily in the same order. Each has a different profession –Doctor, Engineer, Pharmacist, Lawyer, Counsellor, Professor and Artist, not necessarily in the same order.

A is a Pharmacist and practises in Bhubaneshwar. D practises in Bangalore but is not a Doctor or an Artist. The one who practises in Hyderabad is a Professor. G is a Counsellor and does not practise in Mumbai or Chennai. E is a Lawyer and practises in Ahmedabad. F practises in Chennai but is not an artist. C practises in Mumbai.

**Questions:**

1. What is D's profession?
1) Doctor       2) Professor       3) Engineer
4) Cannot be determined       5) None of these

2. Who is the Professor?
1) B       2) C       3) D
4) E       5) None of these

3. Which of the following combinations of profession and place is **correct**?
1) Pharmacist - Jaipur       2) Engineer - Chennai
3) Doctor - Bangalore       4) Artist - Mumbai
5) None of these

4. Which of the following persons works in Jaipur?
1) B       2) G       3) C
4) B or G       5) None of these

5. Who is the Doctor?
1) D       2) B       3) C
4) B or C       5) None of these

**[NABARD PO Exam–2008]**

## Puzzle 13

**Directions: Study the following information carefully and answer the questions given below:**

Seven candidates Harish, Samir, Nilesh, Shailaja, Nikita, Laxman and Sujata are to be interviewed for selection as Trainee Officers by different panels I to VII for different companies A, B, C, D, E, F and G not necessarily in the same order.

Nilesh is interviewed by panel IV for Company A. Samir is interviewed by panel III but not for company C or D. Harish is interviewed for company B but not by panel I or II. Nikita is interviewed by panel VI for company E. Panel VII conducts the interview for company F. Shailaja is interviewed by panel I but not for company C. Panel II does not interview Laxman.

**Questions:**

1. Shailaja is interviewed for which company?
   1) A                 2) G                 3) F
   4) D                 5) None of these
2. Panel II conducts interview for which company?
   1) C                 2) F                 3) G
   4) B                 5) None of these
3. Who is interviewed for company G?
   1) Nikita            2) Samir             3) Shailaja
   4) Laxman            5) None of these
4. Who is interviewed for company F?
   1) Shailaja          2) Sujata            3) Laxman
   4) Cannot be determined                   5) None of these
5. Which candidate is interviewed by panel V?
   1) Harish            2) Laxman            3) Sujata
   4) Shailaja          5) None of these

**[Bank of Maharashtra PO Exam–2008]**

## Puzzle 14

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V and W are seven friends working in a call centre. Each of them has different day offs in a week from Monday to Sunday not necessarily in the same order. They work in three different shifts I, II and III with at least two of them in each shift.

R works in shift II and his day off is not Sunday. P's day off is Tuesday and he does not work in the same shift with either Q or W. None of those who work in shift I has day off either on Wednesday or on Friday. V works with only T in shift III. S's day off is Sunday. V's day off is immediate next day of that of R's day off. T's day off is not on Wednesday. W's day off is not on the previous day of P's day off. S works in shift I. Q does not work in the same shift with R and his day off is not on Thursday.

**Questions:**

1. Which of the following is W's day off?
   1) Tuesday          2) Monday            3) Saturday
   4) Data inadequate  5) None of these
2. Which of the following is R's day off ?
   1) Friday           2) Thursday          3) Tuesday
   4) Wednesday        5) None of these
3. Which of the following groups of friends work in shift II?
   1) RP               2) RV                3) QWS
   4) Data inadequate  5) None of these
4. Which of the following is Q's day off ?
   1) Friday           2) Wednesday         3) Thursday
   4) Monday           5) None of these
5. Which of the following groups of friends work in shift I?
   1) RV               2) RP                3) QWS
   4) Data inadequate  5) None of these

**[Vijaya Bank PO Exam–2008]**

## Puzzle 15

**Directions: Study the following information carefully and answer the questions given below:**

M, N, P, R, T, W, F and H are sitting around a circle facing  the centre. P

is third to the left of M and second to the right of T. N is second to the right of P. R is second to the right of W, who is second to the right of M. F is not an immediate neighbour of P.

**Questions:**
1.  Who is to the immediate right of P?
    1) H                    2) F                    3) R
    4) Data inadequate      5) None of these
2.  Who is to the immediate right of H?
    1) R                    2) F                    3) M
    4) Data inadequate      5) None of these
3.  Who is to the immediate left of R?
    1) P                    2) H                    3) W
    4) T                    5) Data inadequate
4.  Who is third to the right of H?
    1) T                    2) W                    3) R
    4) F                    5) Data inadequate
5.  Who is second to the right of F?
    1) M                    2) R                    3) T
    4) Data inadequate      5) None of these
6.  In which of the following is the first person sitting in between the second and the third person?
    1) NHM                  2) PHN                  3) TRP
    4) TWF                  5) None of these

**[Union Bank of India PO Exam–2008]**

## Puzzle 16

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle facing the centre.  F is third to the right  of C and second to the left of H. D is not an immediate neighbour of C or H. E is on the immediate right of A, who is second to the right of G.

**Questions:**
1.  Who sits between G and D?
    1) H                    2) D                    3) F
    4) E                    5) None of these
2.  Which of the following is the correct position of B with respect to H?
    **I.**   Second to the right
    **II.**  Fourth to the right
    **III.** Fourth to the left
    **IV.** Second to the left
    1) Only I               2) Only II              3) Only III
    4)  Both II & III       5) None of these
3.  Who is second to the left of C ?
    1) A                    2) B                    3) E
    4) D                    5) None of these
4.  Which of the following pairs of persons has first person sitting to the right of the second person?
    1) CB                   2) AE                   3) FG
    4) HA                   5) DB
5.  Who is on the immediate right of C?
    1) E                    2) B                    3) D
    4) B or D               5) None of these

## Puzzle 17

**Directions: Study the following information carefully and answer the questions given below:**

Seven members L, H, K, T, F, J and R represent different countries in Olympics, viz, USA, China, Korea, France, Russia, Australia and Japan; each one competes for a different sport, viz. Volleyball, Archery, Rifle Shooting, Tennis, Boxing, Athletics and Football. The order of persons, countries and games is not necessarily the same.

K represents China for Archery. T represents USA but not for Volleyball or Rifle Shooting. The one who represents Japan competes for Boxing. F competes for Volleyball but not for Korea. L represents Australia for Athletics. The one who represents Russia competes for Tennis. J does not represent Korea or Japan. R competes for Rifle Shooting.

**Questions:**

1. Which of the following combinations is correct?
   1) J - Tennis - France            2) R-Tennis - Russia
   3) R - Tennis - France            4) J - Tennis - Russia
   5) None of these
2. Who represents Japan?
   1) F                    2) R                    3) J
   4) H                    5) None of these
3. F represents which country?
   1) France              2) Russia              3) Japan
   4) Korea               5) None of these
4. The one who competes for Rifle Shooting, represents which country?
   1) France              2) Korea               3) Japan
   4) USA                 5) None of these
5. For which game does T compete?
   1) Boxing                         2) Football
   3) Tennis                         4) Cannot be determined
   5) None of these

## Puzzle 18

**Directions: Study the following information carefully and answer the questions given below:**

Ashwini, Priya, Sudha, Rani, Meeta, Geeta and Mukta are sitting around a circle facing the centre. Ashwini is third to the left of Mukta and to the immediate right of Rani. Priya is second to the left of Geeta, who is not an immediate neighbour of Meeta.

**Questions:**

1. Who is to the immediate right of Priya?
   1) Meeta                2) Sudha               3) Mukta
   4) Cannot be determined                        5) None of these
2. Who is second to the left of Rani?
   1) Ashwini             2) Meeta               3) Priya
   4) Sudha               5) None of these
3. Which of the following pairs of persons has the first person sitting to the immediate left of the second person?

1) Rani-Meeta          2) Ashwini-Geeta      3) Sudha-Priya
4) Geeta-Sudha         5) None of these
4. Which of the following groups has the first person sitting between the other two?
   1) Meeta-Ashwini-Geeta                    2) Sudha-Rani-Geeta
   3) Mukta-Priya-Rani    4) Mukta-Priya-Sudha 5) None of these
5. Which of the following is the correct position of Rani with respect to Mukta?
   **I.** Third to the right
   **II.**  Third to the left
   **III.** Fourth to the left
   **IV.** Fourth to the right
   1) I only              2)  II only            3)  Both I & II
   4) Both II & IV        5)  Both I & III

## Puzzle 19

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F and G are members of a sports club and have liking for different games, viz Carrom, Table Tennis, Badminton, Bridge, Hockey, Football and Lawn Tennis but not necessarily in the same order. Each one of them has a liking for different musical instruments, viz Sitar, Guitar, Harmonium, Flute, Tabla, Banjo and Santoor, not necessarily in the same order.

B likes Carrom and Banjo. E likes to play Bridge but not Harmonium or Tabla. The one who plays Hockey plays Sitar. F plays Guitar but not Table Tennis or Lawn Tennis. A plays Badminton and Flute. The one who plays Lawn Tennis does not play Tabla. C plays Harmonium and G plays Hockey.

**Questions:**
1. Who plays Santoor?
   1) D              2) A                3) E
   4) D or E         5) None of these
2. D plays which game?
   1) Table Tennis                2) Lawn Tennis
   3)  Football                   4) Cannot be determined
   5) None of these
3. Which of the following combinations of game-person-musical instrument is definitely correct?
   1) Badminton - B - Flute
   2) Table Tennis - E - Santoor
   3) Lawn Tennis - D - Tabla
   4) Table Tennis - C - Tabla
   5) None of these
4. Who plays Football?
   1) C              2) D                3) G
   4) F              5) None of these
5. Who plays Table Tennis?
   1) C                           2) F
   3) D                           4) Cannot be determined
   5) None of these

## Puzzle 20

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. F sits to the immediate right of D and third to the left of A. G sits third to the left of D who does not sit next to E. B sits next to G but not next to D. C does not sit next to either sit next to D or A.

**Questions:**

1. Who sits to the immediate left of A?
   1) E                    2) F                    3) G
   4) H                    5) None of these
2. What is the position of H with respect to C?
   1) Second to the left    2) First to the right    3) Third to the right
   4) Second to the right  5) None of these
3. Which of the following pairs sits between G and D?
   1) AC                   2) DF                   3) HB
   4) FA                   5) None of these
4. Starting from A's position, if all the eight are arranged in alphabetical order in clockwise direction, the seating position of which of the following (excluding A) would not change?
   1) B                    2) C                    3) D
   4) H                    5) None of these
5. Four of the following are alike based upon their seating arrangement around the circle. Which is the one that does not belong to that group?
   1) FH                   2) GE                   3) CD
   4) BG                   5) EF

**[Bank of Baroda (Agriculture Officer) Exam-2008]**

## Puzzle 21

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, W and Z are seven students studying in three different institutes - A, B and C. There are three girls among the seven students who study in each of the three institutes. Two of the seven students study BCA, two study medicine and one each studies Aviation Technology, Journalism and MBA. R studies in the same college as P, who studies MBA in college B. No girl studies Journalism or MBA. T studies BCA in college A and his brother W studies Aviation Technology in college C. S studies Journalism in the same college as Q. Neither R nor Z studies BCA. The girl who studies BCA does not study in college C.

**Questions:**

1. Which of the following pairs of students study medicine?
   1) QZ                   2) WZ                   3) PZ
   4) SZ                   5) None of these
2. In which college does Q study?
   1) A                    2) B                    3) C
   4) Data inadequate      5) None of these
3. In which of the colleges do three of them study?
   1) A                    2) B                    3) A and B
   4) C                    5) None of these
4. What is the field of study of Z?
   1) Aviation Technology          2) BCA
   3) MBA                          4) Medicine

5) None of these
5. Which of the following three represents girls?
   1) SQR            2) QRZ            3) SQZ
   4) Data inadequate     5) None of these

## Puzzle 22

**Directions: Study the following information carefully and answer the questions given below:**

M, D, P, K, R, T and W are sitting around a circle facing  the centre. D is second to the right of P, who is third to the right of K. T is third to the right of W, who is not an immediate neighbour of D. M is third to the left of R.

**Questions:**
1. Who is second to the right of T?
   1) D              2) K              3) M
   4) Data inadequate     5) None of these
2. In which of the following pairs is the second person sitting to the immediate right of the first person?
   1) DT             2) TP             3) PR
   4) KW             5) None of these
3. Who is on the immediate left of R?
   1) W              2) P              3) K
   4) T              5) None of these
4. Who is on the immediate left of M?
   1) K              2) W              3) D
   4) T              5) None of these
5. Who is third to the left of D?
   1) W              2) P              3) K
   4) Data inadequate     5) None of these

## Puzzle 23

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, U, V and W are sitting around a circular table, facing the centre. P sits third to the right of W and third to the left of  Q. S sits second to the right of T. V sits second to the left of R. T is not the neighbour of Q while U is neither a neighbour of T nor of W.

**Questions:**
1. Who sits second to the left of V?
   1) R              2) P              3) U
   4) T              5) None of these
2. Who sits between U and P?
   1) S              2) R              3) V
   4) Q              5) None of these
3. Starting from P's position, if all the eight are arranged in alphabetical order in clockwise direction, the seating position of how many members (excluding P) would not change?
   1) None           2) One            3) Two
   4) Three          5) Four
4. Which of the following pairs has only one person sitting between them, if the counting is done in the clockwise direction?
   1) T, V           2) V, Q           3) W, P

4) R, P                    5) None of these

5.  Four of the following are alike in a certain way based on their positions in the seating arrangement and so form a group. Which is the one that does not belong to that group?
1) W,T                2) P, U                3) S, Q
4) R, P                5) P, Q

## Puzzle 24

**Directions: Study the following information carefully and answer the questions given below:**

A group of friends having seven members A, B, C, D, E, F and G contains four men and three ladies. Each one of them has a different profession—stockbroker, lawyer, doctor, professor, engineer, businessman and banker—and each one has passed out of a different college—P, S, V, W, X, Y and Z, not necessarily in the same order. None of the ladies is a businessman or a stockbroker. C is a doctor and she has passed out from 'College X'. A is a 'College Y' passout. B is not a professor. E is a banker and is a 'College S' passout. F is a stockbroker and has not studied in 'College P'.

G is a businessman and has studied in 'College V'. The professor is a 'College Z' passout. The lawyer has studied in 'College P'. None of the ladies has studied in 'College Y' or 'College S'.

**Questions:**

1.  What is the profession of D?
1) Doctor                2) Stockbroker           3) Engineer
4) Professor             5) None of these

2.  Who among the following is a lawyer?
1) A                    2) B                3) E
4) G                    5) None of these

3.  Which of the following groups represents ladies in the group of friends?
1) A, B, C              2) E, F, G          3) B, C, D
4) B, E, G              5) None of these

4.  From which of the following colleges has the stockbroker passed out?
1) W                    2) Y                3) S
4) X                    5) None of these

5.  Which of the following combinations is correct?
1) B-Doctor-Female      2) C-W-Male         3) A-Businessman-Y
4) D - Professor - Male 5) None of these

## Puzzle 25

**Directions: Study the following information carefully and answer the questions given below:**

Eight friends A, B, C, D, E, F, G and H are sitting around a circle facing the centre. E is third to the left of G, who is on the immediate right of B, who is third to the left of A. H is second to the right of F, who is not an immediate neighbour of E. D is not an immediate neighbour of B.

**Questions:**

1.  Who is second to the right of B ?
1) F                    2) A                3) H
4) D                    5) None of these

2.  Which of the following pairs has the first person on the immediate left of the second person?

1) GB                   2) AF                        3) CE
4) HD                   5) None of these

3. Which of the following is the correct position of B with respect to D?
   1) Second to the right  2) Second to the left  3) Third to the right
   4) Third to the left    5) None of these

4. Who sits between A and D?
   1) F                   2) E                        3) G
   4) B                   5) H

5. What is E's position with respect to C?
   1) On the immediate right       2) On the immediate left
   3) Second to the right          4) Cannot be determined
   5) None of these

**[Canara Bank PO Exam-2009]**

## Puzzle 26

**Directions: Study the following information carefully and answer the questions given below:**

Seven members H, I, J, K, L, M and N are working in different cities Ahmedabad, Bangalore, Chennai, Hyderabad, Kolkata, Delhi and Mumbai, not necessarily in the same order. Each one has a different mother tongue–Tamil, Kannada, Telugu, Hindi, Marathi, Punjabi and Bangla, not necessarily in the same order.

J works in Bangalore and his mother tongue is not Tamil or Marathi. K's mother tongue is Punjabi and he works in Ahmedabad. L and M do not work in Chennai and none of them has Marathi mother tongue. I works in Hyderabad and his mother tongue is Telugu. The one who works in Delhi has Bangla mother tongue. N works in Mumbai and his mother tongue is Hindi. L does not work in Kolkata.

**Questions:**

1. What is J's mother tongue?
   1) Telugu               2) Hindi                    3) Bangla
   4) Kannada             5) None of these

2. Who works in Chennai?
   1) H                   2) L                        3) M
   4) L or M             5) None of these

3. Which of the following combinations is correct?
   1) Marathi - I - Hyderabad           2) Tamil - M - Kolkata
   3) Marathi - I - Chennai             4) Punjabi - K - Delhi
   5) None of these

4. Who works in Delhi?
   1) H                   2) M                        3) L
   4) K                   5) None of these

5. What is M's mother tongue?
   1) Bangla               2) Marathi                  3) Telugu
   4) Cannot be determined                             5) None of these

**[Canara Bank PO Exam-2009]**

## Puzzle 27

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V and W are sitting around a circle facing at the centre. V is second to the left of P and second to the right of W. T is third to the right of Q and is not an immediate neighbour of V. S is third to the right of R.

**Questions:**
1. Who is second to the right of Q?
   1) R                  2) W                  3) T
   4) S                  5) None of these
2. Who is to the immediate left of S?
   1) V                  2) T                  3) Q
   4) W                  5) None of these
3. Who is to the immediate right of R?
   1) W                  2) T                  3) P
   4) Data inadequate    5) None of these
4. In which of the following groups is the first person sitting between the second and the third persons?
   1) RPQ                2) TWS                3) QPR
   4) QVS                5) None of these
5. Who is third to the left of V ?
   1) T                  2) S                  3) W
   4) R                  5) None of these

**[Indian Overseas Bank PO Exam-2009]**

## Puzzle 28

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are eight friends sitting around a circular table facing the centre. A sits second to the left of D, who is third to the left of E. C sits third to the right of G, who is not an immediate neighbour of E. H sits third to the right of B, who sits second to the right of G.

**Questions:**
1. Who sits between D and C?
   1) Only B           2) Only C and A       3) Only G
   4) Only E           5) Only G and E
2. Who sits second to the right of E?
   1) B                  2) F                  3) G
   4) C                  5) None of these
3. What is the position of A with respect to H?
   1) Third to the left  2) Third to the right  3) Second to the left
   4) Second to the right 5) Fourth to the left
4. Four of the following five are alike based upon their seating arrangements and so form a group. Which is the one that **does not** belong to that group?
   1) CH                 2) FG                 3) DA
   4) BE                 5) GB
5. Which of the following pairs has the second person sitting to the immediate left of the first person?
   1) DB                 2) EH                 3) FA
   4) GD                 5) None of these

**[NABARD Bank Officer's Exam-2009]**

## Puzzle 29

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F and G are seven friends studying seven different branches of engineering, namely Mechanical, Chemical, Electrical, Electronics, Civil, Computer and Aeronautical Engineering, not necessarily in this order. Each of them studies in three different colleges, X, Y and Z. Not less than two study

in any college. D studies Electrical engineering in College X. The one who studies Chemical Engineering does not study in college Z. F studies Aeronautical Engineering in college Y with only B. A does not study in college X and does not study Civil Engineering. E studies Computer Engineering and does not study in college X. G studies Electronics Engineering but not in college X. None in college X studies Mechanical or Civil Engineering.

**Questions:**

1. Which of the following groups represents the persons studying in college Z?
   1) D, B             2) C, E, G             3) A, G
   4) G, E, A          5) None of these
2. In which of the following colleges does C study?
   1) X                2) Y                   3) Z
   4) Either X or Z    5) Cannot be determined
3. Which of the following combinations is correct?
   1) A–Civil–Z        2) B–Chemical–Y        3) C–Chemical–Z
   4) G –Electronics –Y 5) None of these
4. B studies which of the following branches of engineering?
   1) Chemical                    2) Mechanical
   3) Civil                       4) Cannot be determined
   5) None of these
5. Who studies Chemical engineering?
   1) B                2) C                   3) E
   4) A                5) None of these

## Puzzle 30

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle facing the centre. B is second to the right of H and third to the left of A. D is not an immediate neighbour of either B or H and is second to the right of F. C is fourth to the right of G.

**Questions:**

1. Who is to the immediate right of B ?
   1) C                2) E                   3) H
   4) Data inadequate  5) None of these
2. Who is third to the right of E?
   1) C                2) F                   3) D
   4) Data inadequate  5) None of these
3. In which of the following pairs is the second person sitting to the immediate left of the first person?
   1) BC               2) HE                  3) FA
   4) GD               5) None of these
4. Who is fourth to the right of H?
   1) B                2) A                   3) F
   4) Data inadequate  5) None of these
5. If E and F interchange their places, who will be second to the right of B?
   1) F                2) C                   3) D
   4) Data inadequate  5) None of these

## Puzzle 31

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V and W are seven students of a college. Each of them has a favourite subject from Physics, Chemistry, English, Biology, History, Geography and Philosophy, not necessarily in the same order. Each of them also has a favourite sport from Football, Cricket, Hockey, Volleyball, Badminton, Table Tennis and Basketball, not necessarily in the same order.

R likes Philosophy and his favourite sport is Hockey. The one who likes Football likes English. T's favourite sport is not Badminton or Table Tennis. V does not like either History or Biology. The one whose favourite sport is Basketball does not like Physics. W likes Chemistry and his favourite sport is Volleyball. S likes Geography. Q's favourite sport is Badminton. V does not like English and his favourite sport is not Basketball. P's favourite sport is Cricket. The one whose favourite sport is Badminton does not like Biology.

**Questions:**

1. Which subject does P like?
   1) History          2) Biology          3) Chemistry
   4) Data inadequate     5) None of these
2. Who likes History?
   1) P               2) R               3) Q
   4) V               5) Data inadequate
3. What is Q's favourite sport?
   1) Cricket          2) Table Tennis       3) Football
   4) Badminton        5) None of these
4. Whose favourite sport is Basketball?
   1) S               2) W               3) Q
   4) Data inadequate     5) None of these
5. Which subject does T like?
   1) Biology          2) Physics          3) Chemistry
   4) Data inadequate     5) None of these

**[United Bank of India PO Exam-2009]**

## Puzzle 32

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T and M are six students of a school, one each studies in Class I-VI. Each of them has a favourite colour from red, black, blue, yellow, pink and green, not necessarily in the same order.

Q likes black and does not study in Class IV or V. The one who studies in Class IV does not like green. P studies in Class II. M likes blue and does not study in Class IV. The one who likes yellow studies in Class VI. S likes pink and studies in Class I. R does not study in Class VI.

**Questions:**

1. In which class does R study?
   1) V               2) III              3) IV
   4) Data inadequate     5) None of these
2. Which colour does R like?
   1) Black            2) Yellow           3) Green
   4) Blue             5) None of these
3. Which colour does P like?
   1) Green            2) Yellow           3) Red
   4) Data inadequate     5) None of these

4. Which of the following combinations is correct ?
   1) P - II - Yellow     2) Q - III - Green     3) S - I - Black
   4) T - V - Yellow     5) None of these
5. In which class does M study?
   1) IV     2) III     3) II
   4) V     5) None of these

**[Andhra Bank PO Exam-2009]**

## Puzzle 33

**Directions: Study the following information carefully and answer the questions given below:**
A, B, C, D, E, F, G and H are sitting around a circle facing the centre. H is fourth to the left of B and second to the right of F. A is third to the left of C, who is not an immediate neighbour of F. G is second to the left of A. D is second to the right of E.

**Questions:**
1. Who is on the immediate right of F?
   1) H     2) A     3) G
   4) Data inadequate     5) None of these
2. Who is third to the left of A?
   1) C     2) F     3) B
   4) Data inadequate     5) None of these
3. In which of the following pairs is the first person sitting on the immediate left of the second person?
   1) EH     2) CE     3) AF
   4) DB     5) None of these
4. Which of the following pairs represents the immediate neighbours of E?
   1) DH     2) HC     3) CA
   4) Data inadequate     5) None of these
5. Who is on the immediate right of H?
   1) E     2) C     3) H
   4) Data inadequate     5) None of these
6. Who is on the immediate right of B?
   1) D     2) E     3) F
   4) Data inadequate     5) None of these

**[Andhra Bank Marketing Associate Exam-2009]**

## Puzzle 34

**Directions: Study the following information carefully and answer the questions given below:**
A, B, C, D, E, F, G and H are sitting around a circle facing the centre. B is third to the right of F and third to the left of H. C is fourth to the left of A, who is not an immediate neighbour of F or B. E is not an immediate neighbour of B. G is second to the right of D.

**Questions:**
1. Who is to the immediate left of B?
   1) D     2) G     3) D or G
   4) Data inadequate     5) None of these
2. Who is to the immediate right of H?
   1) A     2) E     3) F
   4) Data inadequate     5) None of these
3. Which of the following pairs represents the immediate neighbours of F?
   1) CH     2) ED     3) HD

4) CE                    5) None of these
4. In which of the following pairs is the first person sitting to the immediate right of the second person?
   1) BG              2) GA              3) AH
   4) HE              5) CF
5. Who is third to the left of E?
   1) A               2) C               3) G
   4) Data inadequate  5) None of these

<div align="center">**[Bank of Maharashtra (Agriculture Officer) Exam–2009]**</div>

## Puzzle 35

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V and W are seven students of a school. Each of them studies in a different standard—from Standard IV to Standard X—not necessarily in the same order. Each of them has a favourite subject from English, Science, History, Geography, Mathematics, Hindi and Sanskrit, not necessarily in the same order.

Q studies in VII Standard and does not like either Mathematics or Geography. R likes English and does not study either in V or in IX. T studies in VIII Standard and likes Hindi. The one who likes Science studies in X Standard. S studies in IV Standard. W likes Sanskrit. P does not study in X Standard. The one who likes Geography studies in V Standard.

**Questions:**
1. In which standard does W study?
   1) VII             2) IX              3) X
   4) Data inadequate  5) None of these
2. Which subject does P like?
   1) Geography       2) Mathematics     3) English
   4) History         5) None of these
3. Which subject does S like?
   1) History         2) Geography       3) Mathematics
   4) Data inadequate  5) None of these
4. In which standard does P study?
   1) IV              2) VII             3) IX
   4) X               5) None of these
5. Which of the following combinations of student-standard-subject is correct?
   1) T - VIII - Mathematics        2) W - VII - Sanskrit
   3) Q - VII - Geography   4) V - X - Science
   5) None of these

<div align="center">**[RBI Grade 'B' Officer's Exam-2009]**</div>

## Puzzle 36

**Directions: Study the following information carefully and answer the questions given below:**
   (i) A, B, C, D, E, F, G and H are eight students, each having a different height,
  (ii) D is shorter than A but taller than G.
 (iii) E is taller than H but shorter than C.
 (iv) B is shorter than D but taller than F.
  (v) C is shorter than G.
 (vi) G is not as tall as F.

**Questions:**

1. Which of the following is definitely false?
   1) G is shorter than F. 2) C is shorter than F. 3) F is taller than C.
   4) B is taller than E.   5) All are true
2. If another student J, who is taller than E but shorter than G, is added to the group, which of the following will be definitely true?
   1) C and J are of the same height.          2) J is shorter than D.
   3) J is shorter than H. 4) J is taller than A.
   5) None of these
3. Which of the following will definitely be the third from top when the eight students are arranged in descending order of height?
   1) B                     2) F                     3) G
   4) B or G                5) Cannot be determined
4. How many of them are definitely shorter than F?
   1) Three                 2) Four                  3) Five
   4) Data inadequate       5) None of these
5. Which of the following is redundant to answer all the above questions?
   1) (ii) only                          2) (ii) and (iii) only 3)   (iii)
   and (iv) only                         4) (ii) and (v) only  5) All are
   necessary to answer the above questions.

**[RBI Grade 'B' Officers' Exam-2009]**

## Puzzle 37

**Directions: Study the following information carefully and answer the questions given below:**

A, M, D, P, R, T, B and H are sitting around a circle, facing the centre. M is third to the left of A, who is second to the left of T. D is second to the right of H, who is second to the right of T. R is second to the right of B, who is not an immediate neighbour of T.

**Questions:**

1. Which of the following combinations represents the first and the second to the left of B respectively?
   1) MD                  2) DH                  3) AM
   4) AR                  5) DM
2. Who is third to the right of T?
   1) D                   2) B                   3) H
   4) M                   5) None of these
3. Who is to the immediate left of H?
   1) P                   2) M                   3) T
   4) R                   5) Data inadequate
4. Who is second to the left of B?
   1) D                   2) H                   3) M
   4) Data inadequate     5) None of these
5. In which of the following combinations the third person is second to the left of the second person?
   1) BAR                 2) DBM                 3) TPH
   4) PMH                 5) None of these

**[Corporation Bank PO Exam-2009]**

## Puzzle 38

**Directions: Study the following information carefully and answer the questions given below:**

A group of seven friends, A, B, C, D, E, F and G work as Economist,

Agriculture Officer, IT Officer, Terminal Operator, Clerk, Forex Officer and Research Analyst, for Banks L, M, N, P, Q, R and S, but not necessarily in the same order. C works for Bank N and is neither a Research Analyst nor a Clerk. E is an IT Officer and works for Bank R. A works as a Forex Officer and does not work for Bank L or Q. The one who is an Agriculture Officer works for Bank M. The one who works for Bank L works as a Terminal Operator. F works for Bank Q. G works for Bank P as a Research Analyst. D is not an Agriculture Officer.

**Questions:**

1.  Who amongst the following works as an Agriculture Officer?
    1) C                  2) B                  3) F
    4) D                  5) None of these
2.  For which bank does D work?
    1) Q                  2) L                  3) N
    4) S                  5) None of these
3.  What is the profession of C?
    1) Terminal Operator          2) Agriculture Officer
    3) Economist                  4) Cannot be determined
    5) None of these
4.  Who amongst the following works as a Clerk?
    1) C                  2) B                  3) F
    4) D                  5) None of these
5.  Which of the following combinations of person, profession and bank is correct?
    1) A - Forex Officer - M        2) D - Clerk - L
    3) F -Agriculture Officer-Q     4) B - Agriculture Officer-S
    5) None of these
6.  What is the profession of the person who works for Bank S?
    1) Clerk                      2) Agriculture Officer
    3) Terminal Operator          4) Forex Officer
    5) None of these
7.  For which bank does B work?
    1) M                  2) S                  3) L
    4) Either M or S      5) None of these

                         **[Oriental Bank of Commerce PO Exam-2009]**

## Puzzle 39

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G, H and K are sitting around a circle facing the centre B is fourth to the left of G, who is second to the right of C. F is fourth to the right of C and is second to the left of K. A is fourth to the right of K. D is not an immediate neighbour of either K or B. H is third to the right of E.

**Questions:**

1.  In which of the following combinations is the third person sitting between the first and the second persons?
    1) EKB                2) CHB                3) AGC
    4) FGD                5) None of these
2.  Who is fourth to the left of E?
    1) A                  2) C                  3) G
    4) Data inadequate    5) None of these
3.  Who is second to the right of K?
    1) C                  2) H                  3) F
    4) E                  5) Data inadequate

4. Who is third to the right of H?
   1) A                    2) D                    3) G
   4) F                    5) None of these
5. Who is fourth to the right of D?
   1) K                    2) H                    3) E
   4) B                    5) None of these

## Puzzle 40

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circular table, facing the centre. A sits third to the left of C and second to the right of E. B sits second to the right of D, who is not an immediate neighbour of E. H sits second to the left of F. G is not an immediate neighbour of D.

**Questions:**
1. Which of the following pairs has only one person sitting between them, if the counting is done in clockwise direction?
   1) F, G                 2) H, G                 3) H, C
   4) H, B                 5) None of these
2. Who sits third to the right of E?
   1) D                    2) G                    3) F
   4) B                    5) None of these
3. What is the position of G with respect to A's position?
   1) Immediately to the right       2) Second to the left
   3) Third to the right             4) Third to the left
   5) Fourth to the right
4. Who sits between E and A?
   1) F                    2) D                    3) G
   4) B                    5) None of these
5. Starting from A's position, if all the eight are arranged in alphabetical order in clockwise direction, the seating position of how many members (excluding A) would-remain unchanged?
   1) None                 2) One                  3) Two
   4) Three                5) Four

## Puzzle 41

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G, H and K are sitting around a circle facing the centre. F is fourth to the right of A, who is third to the right of B. K is fourth to the left of B and third to the right of D. C is third to the right of H. E is second to the left of G.

**Questions:**
1. Who is fourth to the left of G?
   1) C                    2) A                    3) D
   4) K                    5) Data inadequate
2. What is E's position with respect to B?
   1) Second to the left   2) Third to the right   3) Fourth to the right
   4) Third to the left    5) Fifth to the right
3. Who is third to the right of K?
   1) F                    2) E                    3) G

4) Data inadequate     5) None of these
4. Who is on the immediate right of F?
   1) B                  2) G                  3) E
   4) Data inadequate    5) None of these
5. In which of the following combinations is the third person sitting between the first and the second person?
   1) GFB                2) BGH                3) ADC
   4) KEC                5) EGF

## Puzzle 42

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are eight employees of an organization working in three departments, viz Personnel, Administration and Marketing with not more than three of them in any department. Each of them has a different choice of sports from football, cricket, volleyball, badminton, lawn tennis, basketball, hockey and table tennis, not necessarily in the same order.

D works in Administration and does not like either football or cricket. F works in Personnel with only A, who likes table tennis. E and H do not work in the same department as D. C likes hockey and does not work in Marketing. G does not work in Administration and does not like either cricket or badminton. One of those who work in Administration likes football. The one who likes volleyball works in Personnel. None of those who work in Administration likes either badminton or lawn tennis. H does not like cricket.

**Questions:**
1. Which of the following groups of employees work in Administration department?
   1) EGH                2) AF                 3) BCD
   4) BGD                5) Data inadequate
2. In which department does E work?
   1) Personnel          2) Marketing          3) Administration
   4) Data inadequate    5) None of these
3. Which of the following combinations of employee-department-favourite sport is correct?
   1) E - Administration - Cricket
   2) F - Personnel - Lawn Tennis
   3) H - Marketing - Lawn Tennis
   4) B - Administration - Table Tennis
    5) None of these
4. What is E's favourite sport?
   1) Cricket            2) Badminton          3) Basketball
   4) Lawn Tennis        5) None of these
5. What is G's favourite sport?
   1) Cricket            2) Badminton          3) Basketball
   4) Lawn Tennis        5) None of these

## Puzzle 43

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle facing the centre. B is second to the right of D, who is third to the right of F. C is second to the left

of A, who is second to the left of F. G is third to the right of E.

**Questions:**

1. In which of the following combinations is the first person sitting between the second and the third persons?
   1) GCD          2) FGH          3) EFH
   4) ABE          5) None of these
2. Who is third to the right of H?
   1) G          2) D          3) C
   4) Data inadequate          5) None of these
3. Who is on the immediate right of A?
   1) B          2) E          3) F
   4) Data inadequate          5) None of these
4. What is H's position with respect to B?
   1) Fifth to the right      2) Third to the left      3) Fifth to the left
   4) Third to the right      5) Fourth to the left
5. Who is on the immediate left of G?
   1) H          2) F          3) D
   4) Data inadequate          5) None of these

**[Allahabad Bank PO Exam-2010]**

## Puzzle 44

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V, W and Z are sitting round a circle facing the centre. T is second to the right of R, who is third to the right of P. S is second to the left of P and fourth to the right of Q. Z is third to the right of V, who is not an immediate neighbour of P.

**Questions:**

1. In which of the following combinations is the first person sitting between the second and the third persons?
   1) VTS          2) TZS          3) QRV
   4) PWQ          5) VRT
2. Who is second to the right of T?
   1) S          2) Z          3) P
   4) R          5) None of these
3. What is P's position with respect to S?
   1) Fourth to the left          2) Fourth to the right
   3) Fifth to the left          4) Sixth to the left
   5) Third to the right
4. Who is on the immediate left of Z?
   1) T          2) P          3) S
   4) V          5) None of these
5. Who is second to the right of W?
   1) R          2) Q          3) Z
   4) S          5) None of these

**[Coporation Bank PO Exam-2010]**

## Puzzle 45

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, U, V and W are sitting around a circle facing the centre. T is second to the left of P and third to the right of V. S is second to the right of W, who is on the immediate right of T. Q is third to the right of U.

**Questions:**
1. In which of the following pairs is the third person sitting in between the first and the second persons?
   1) USP          2) VRU          3) TQW
   4) WPS          5) None of these
2. Who is on the immediate left of T?
   1) Q          2) W          3) R
   4) Data inadequate     5) None of these
3. Who is second to the right of P?
   1) S          2) V          3) U
   4) Q          5) Date inadequate
4. What is R's position with respect to W?
   1) Third to the left          2) Fourth to the left
   3) Sixth to the right          4) Fifth to the left
   5) None of these
5. Who is fourth to the left of R?
   1) U          2) P          3) S
   4) W          5) None of these

## Puzzle 46

**Directions: Study the following information carefully and answer the questions given below:**

Five plays A, B, C, D and E were organised in a week from Monday to Saturday with one play each day and no play was organised on one of these days. Play D was organised before Thursday but after Monday. Play E was organised on Saturday. Play C was not organised on the first day. Play B was organised on the next day on which play C was organised. Play A was organised on Tuesday.

**Questions:**
1. On which day was play B organised?
   1) Thursday          2) Friday          3) Wednesday
   4) Data inadequate     5) None of these
2. On which day was no play organised?
   1) Monday          2) Wednesday          3) Thursday
   4) Data inadequate     5) None of these
3. Which play was organised on Wednesday?
   1) A          2) C          3) D
   4) Data inadequate     5) None of these

## Puzzle 47

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle facing the centre. F is second to the right of A and third to the left of C. B is second to the left of C and fourth to the right of H. D is second to the right of G

**Questions:**
1. Who is to the immediate left of D?
   1) H          2) C          3) G
   4) Data inadequate     5) None of these
2. Who is second to the right of E?
   1) B          2) G          3) H

4) Data inadequate    5) None of these
3. Who is third to the left of B?
   1) E                2) H                3) F
   4) Data inadequate    5) None of these
4. What is the position of G with respect to A?
   1) Third to the left  2) Third to the right  3) Fifth to the left
   4) Fourth to the right  5) Fifth to the right
5. In which of the following combinations is the third person sitting in between the first and the second persons?
   1) BGC              2) EFB              3) DAH
   4) AEF              5) GCD

## Puzzle 48

**Directions: Study the following information carefully and answer the questions given below:**

(a) Six plays are to be organised from Monday to Sunday—one play each day with one day when there is no play. 'No play' day is not Monday or Sunday.

(b) The plays are held in sets of 3 plays each in such a way that 3 plays are held without any break, ie 3 plays are held in such a way that there is no 'No play' day between them but immediately before this set or immediately after this set it is 'No play' day.

(c) Play Z was held on 26th and play X was held on 31 st of the same month.

(d) Play B was not held immediately after play A (but was held after A, not necessarily immediately) and play M was held immediately before Q.

(e) All the six plays were held in the same month.

**Questions:**

1. Which play was organised on Monday?
   1) Z                    2) M
   3) Q                    4) Cannot be determined
   5) None of these
2. Which day was play Z organised?
   1) Tuesday              2) Monday
   3) Wednesday            4) Cannot be determined
   5) None of these
3. Which date was a 'No play' day?
   1) 26th                 2) 28th
   3) 29th                 4) Cannot be determined
   5) None of these
4. Which of the following is true?
   1) Play B is held immediately before play M.
   2) Play Z is held after play B.
   3) There was a gap after 2 plays and then 4 plays were organised.
   4) First play was organised on the 25th.
   5) Play B was held on Friday.
5. Which day was play Q organised?
   1) Friday               2) Wednesday
   3) Saturday             4) Cannot be determined
   5) None of these

## Puzzle 49

**Directions: Study the following information carefully and answer the questions given below:**

  (i) In a family of 6 persons, there are two couples.
 (ii) The Lawyer is the head of the family and has only two sons — Mukesh and Rakesh—both Teachers.
(iii) Mrs. Reena and her mother-in-law both are Lawyers.
 (iv) Mukesh's wife is a Doctor and they have a son, Ajay.

**Questions:**

1. Which of the following is definitely a couple?
   1) Lawyer-Teacher
   2) Doctor-Lawyer
   3) Teacher-Teacher
   4) Cannot be determined
   5) None of these
2. What is the profession of Rakesh's wife ?
   1) Teacher
   2) Doctor
   3) Lawyer
   4) Cannot be determined
   5) None of these
3. How many male members are there in the family?
   1) Two
   2) Three
   3) Four
   4) Cannot be determined
   5) None of these
4. What is/was Ajay's Grandfather's occupation?
   1) Teacher
   2) Lawyer
   3) Doctor
   4) Cannot be determined
   5) None of these
5. What is the profession of Ajay?
   1) Teacher
   2) Lawyer
   3) Doctor
   4) Cannot be determined
   5) None of these

**[Central Bank of India PO Exam-2010]**

## Puzzle 50

**Directions: Study the following information carefully and answer the questions given below:**

  (i) There are 8 friends A, B, C, D, E, F, G, H seated in a circle facing the centre.
 (ii) AC, DG, HE and FB are seated adjacent to each other. A is also seated adjacent to H.
(iii) B is 2nd to the right of H.
 (iv) E is 3rd to the right of C.

**Questions:**

1. Who is 2nd to the left of A?
   1) D
   2) G
   3) F
   4) Cannot be determined
   5) None of these
2. Who is 3rd to the left of C?
   1) G
   2) D
   3) B
   4) Cannot be determined
   5) None of these
3. What is C's position with reference to E?
   1) 5th to the right    2) 4th to the left    3) 4th to the right
   4) 3rd to the right    5) Cannot be determined
4. Who is 2nd to the right of A?

1) B                                   2) E
3) F                                   4) Cannot be determined
5) None of these
5.  Who among the following pairs may not be seated adjacent to each other?
    1) AH                              2) DC
    3) EB                              4) Cannot be determined
    5) None of these

## Puzzle 51

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are eight boys studying in VIII, IX and X standards of a school with not more than three in any standard. Each of them has a favourite sport from Football, Cricket, Volleyball, Basketball, Lawn Tennis, Table Tennis, Badminton and Hockey not necessarily in the same order.

D likes Badminton and does not study either in VIII or X. H's favourite sport is Hockey and he studies in standard X with only B among them. A likes Volleyball and does not study in the same standard in which E studies. F studies in VIII std. and his favourite sports is Football. G does not study in the same standard in which C studies. None of the students studying in IX std. likes Cricket or Basketball. B likes Table Tennis. G does not like Lawn Tennis.

**Questions:**

1.  What is C's favourite sport?
    1) Basketball          2) Lawn Tennis          3) Volleyball
    4) Data inadequate     5) None of these
2.  What is E's favourite sport?
    1) Table Tennis        2) Volleyball           3) Lawn Tennis
    4) Data inadequate     5) None of these
3.  In which std. does G study?
    1) IX                  2) VIII                 3) Either IX or VII
    4) Data inadequate     5) None of these
4.  Which of the following combinations of students- standard-favourite sport is **not correct?**
    1) G - VIII - Volleyball 2) F - VIII - Football   3) D - IX - Badminton
    4) H-X-Hockey          5)  All are correct
5.  Which of the following combinations of sports represents the favourite sports of the students studying in VIII standard?
    1) Football, Lawn Tennis, Cricket  2) Football, Cricket, Basketball
    3) Football, Volleyball, Basketball    4) Data inadequate
    5) None of these

## Puzzle 52

**Directions: Study the following information carefully and answer the questions given below:**

M, V, K, D, T, J and R are seven friends studying in different classes— IIIrd, IVth, Vth, VIth, VIIth, VIIIth and IXth standards. Each of them has different favourite colours—yellow, blue, red, white, black, green and violet. J likes red and studies in class Vth. R likes violet and studies in Class IIIrd. M studies in Class VIIIth and does not like green and yellow. K likes white and does not study in VIIth and in IVth. D studies in VIth and likes black. T does not study in IVth. V does not like green.

**Questions:**
1. In which standard does 'V study?
   1) IVth                2) IXth                3) VIIIth
   4) Data inadequate     5) None of these
2. What is M's favourite colour?
   1) Red                 2) Yellow              3) Green
   4) Blue                5) None of these
3. In which standard does K study?
   1) IIIrd               2) Vth                 3) IVth
   4) VIIth               5) None of these
4. What is V's favourite colour?
   1) Green               2) Red                 3) Yellow
   4) Data inadequate     5) None of these
5. In which standard does T study?
   1) IVth                2) VIIth               3) VIIIth
   4) IXth                5) None of these

**[Dena Bank (SO) Exam–2007]**

## Puzzle 53

**Directions: Study the following information carefully and answer the questions given below:**

Seven Professors A, B, C, D, E, F and G are engaged in evaluation of answer papers in three different subjects English, Mathematics and History. At least two persons evaluate the papers in each subject. Each of the evaluators stay in different buildings P, Q, R, S, T, V and W not necessarily in the same order.

A evaluates English papers only with E and stays in building R. D stays in building W and does not evaluate Maths papers. The one who stays in building V evaluates History papers. B and C do not evaluate the papers in the same subject. Those who evaluate English papers do not stay in building Q. F stays in building P but does not evaluate History papers. G evaluates same papers as F. C stays in building T.

**Questions:**
1. Who stays in building V?
   1) E                   2) F                   3) G
   4) B                   5) None of these
2. Which of the following combinations of subject, person and buildings is definitely correct?
   1) Maths F-Q           2) Maths G-Q           3) History D-T
   4) History E-S         5) None of these
3. Which of the following groups of persons evaluate the Mathematics paper?
   1) CF                  2) EFG                 3) CFG
   4) FG                  5) None of these
4. Papers in which subject are evaluated by D?
   1) History                          2) Maths
   3) English                          4) English or Mathematics
   5) History or Mathematics
5. E stays in which building?
   1) P                                2) Q
   3) T                                4) Cannot be determined
   5) None of these

**[Andhra Bank (SO) Exam–2007]**

## Puzzle 54

**Directions: Study the following information carefully and answer the questions given below:**

Seven executives A, B, C, D, E, F and G from a company have to visit seven different places Ahmedabad, Kolkata, Delhi, Chennai, Hyderabad, Bangalore and Jaipur to market their newly launched product. The order of persons and cities may not be necessarily the same. Each one flies by a different airline Spicejet, Kingfisher, Sahara, Jet, Air Deccan, Indian Airlines, Air India, not necessary in the same order.

C goes to Kolkata but not by Sahara or Jet Airlines. D flies by Air India to Bangalore. The one who goes to Jaipur does not travel by Air Deccan or Sahara. E travels by Air Deccan. A does not go to Ahmedabad. F travels to Hyderabad by Spice jet. B goes to Chennai by Kingfisher. E does not go to Ahmedabad. G does not go to Jaipur.

**Questions:**

1. Who travels by Sahara Airlines?
   1) A                          2) C
   3) G                          4) Cannot be determined
   5) None of these
2. Who goes to Jaipur?
   1) A               2) E               3) G
   4) D               5) None of these
3. The one who travels by Air Deccan, visits which place?
   1) Ahmedabad        2) Delhi           3) Chennai
   4) Bangalore        5) None of these

**[Andhra Bank (SO) Exam–2007]**

## Puzzle 55

**Directions: Study the following information carefully and answer the questions given below:**

Moon TV had decided to celebrate sports programmes week by telecasting programmes on Badminton, Cricket, Football, Hockey, Tennis and Volleyball (not necessarily in the same order) in a week starting from Wednesday.

   (i) Sixth day of the programme was holiday.
  (ii) Tennis was telecast immediately after Hockey and Football was telecast on fifth day of the programme.
 (iii) Badminton was telecast on third day after Saturday and Hockey programme was telecast on fourth day before the holiday.
  (iv) Volleyball was not telecast on first day.

**Questions:**

1. On which of the following days Volleyball programme was telecast?
   1) Second day        2) Seventh day        3) Fourth day
   4) Data inadequate   5) None of these
2. Which of the following days would be holiday?
   1) Sunday            2) Monday             3) Saturday
   4) Tuesday           5) None of these
3. Which of the following pairs of programmes were respectively telecast before and after the holiday?
   1) Badminton and Football        2) Badminton and Tennis
   3) Football and Volleyball        4) Football and Badminton
   5) None of these
4. Which of the following programmes was telecast on Wednesday?
   1) Cricket            2) Tennis             3) Hockey

4) Data inadequate    5) None of these
5. Which of the following days and programme combinations are definitely false?
   1) Wednesday-Cricket            2) Tuesday-Badminton
   3) Thursday-Hockey              4) Friday-Tennis
   5) Sunday-Volleyball

## Puzzle 56

**Directions: Study the following information carefully and answer the questions given below:**

  (i) There is a group of five persons M, N, O, P and Q of a family. They are businessman, farmer, lawyer, doctor and teacher.
 (ii) N is an unmarried teacher, who is M's daughter.
(iii) Q is a lawyer, who is O's brother.
 (iv) O in this family is the only husband of a married couple.
  (v) M is a farmer, who is father of two sons and an unmarried daughter.
 (vi) M's daughter-in-law is a doctor.

1. Who is doctor in this family?
   1) N              2) P              3) O
   4) Q              5) M
2. Who is businessman in this family?
   1) M              2) N              3) O
   4) P              5) Q
3. Which of the following is a group of women in this family?
   1) M, N and Q     2) N and O        3) P and Q
   4) N and P        5) None of these
4. Which of the following is a married couple?
   1) M and P        2) M and N        3) N and P
   4) O and P        5) P and Q
5. Which of the following is a group of males?
   1) M, N and O     2) M, Q and P     3) M, O and Q
   4) M, P and Q     5) N and P

## Puzzle 57

**Directions: Study the following information carefully and answer the questions given below:**

  (i) A marketing-executive plans to visit each of six companies J, K, L, M, N and O exactly once during the course of one day.
 (ii) He must visit J before K and N.
(iii) He must visit K before M.
 (iv) The third company he visits must be L.

**Questions:**
1. If the marketing-executive visits O first, which company must he visit second?
   1) J              2) K              3) L
   4) M              5) N
2. Which of the following could be the order in which the marketing-executive visits the six companies?
   1) J, O, L, K, N, M   2) M, K, L, N, O, J   3) J, N, K, M, L, O
   4) L, O, J, N, M, K   5) L, N, J, K, M, O

## Puzzle 58

**Directions: Study the following information carefully and answer the questions given below:**

a, b, c, d, e, f and g are sitting around a circle facing at the centre. d is third to the left of a who is second to the left of f. e is not a neighbour of either f or d. c is third to left of b.

**Questions:**

1. What is e's position with respect to f?
   1) Third to the right     2) Fourth to the left     3) Second to the left
   4) Data inadequate       5) None of these
2. Who is sitting between g and b?
   1) f only                2) d only                3) Both f and d
   4) Data inadequate       5) None of these
3. Who is to the immediate left of d?
   1) c                     2) g                     3) f
   4) Data inadequate       5) None of these
4. Which of the following information represents the first person sitting to the immediate right of the second person?
   1) ab                    2) fg                    3) ce
   4) ae                    5) None of these
5. Who is second to the right of d?
   1) a                     2) f                     3) e
   4) Data inadequate       5) None of these

**[Indian Bank Computer Officer's Exam–2008]**

## Puzzle 59

**Directions: Study the following information carefully and answer the questions given below:**

Seven persons R, J, M, Q, L, T and K conduct workshop on Developing Managerial skills in seven different companies A, B, C, D, E, F and G on a different day of the week from Monday to Sunday. The order of persons, companies and days of the week are not necessarily the same.

J organises workshop in Company D on Wednesday. Q does not conduct workshop for companies A or C and conducts on the next day of L who conducts the workshop for Company F. T conducts workshop for Company E on Friday. K conducts workshop on Monday but not for Company C or G. M conducts workshop for Company A but not on Tuesday.

**Questions:**

1. Who conducts workshop on Saturday?
   1) M                     2) Q                     3) L
   4) Q or L                5) None of these
2. On which day does Q conduct the workshop?
   1) Sunday                         2) Saturday
   3) Tuesday                        4) Cannot be determined
   5) None of these
3. M conducts workshop on which day?
   1) Saturday              2) Sunday                3) Tuesday
   4) Thursday              5) None of these
4. Which of the following combinations of person-company and day is correct?
   1) K-B-Wednesday         2) R-B-Monday            3) K-C-Monday
   4) K-G-Sunday            5) None of these
5. Who conducts workshop for Company C and on which day?
   1) R, Thursday           2) R, Tuesday            3) Q, Saturday

4) Q, Sunday          5) None of these

## Puzzle 60

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V and W are seven members of a club. Each of them has a favourite sport from—Chess, Table Tennis, Lawn Tennis, Volleyball, Badminton, Basketball and Carrom, not necessarily in the same order. Each of them also has a specific choice of colour from—Blue, Red, Green, Yellow, Grey, Black and White, not necessarily in the same order.

R likes Green and his favourite sport is Badminton. V's choice of colour is neither Red nor Black. T's favourite sport is neither Table Tennis nor Basketball. The one who likes Blue does not like Carrom. The one who likes Volleyball does not like Yellow and Grey. Q's favourite sport is Lawn Tennis and he likes Black. S likes White. W likes Basketball. P likes Volleyball. T likes Blue. The one who likes Basketball does not like Grey.

**Questions:**

1. What is V's choice of colour?
   1) Black          2) Grey          3) Yellow
   4) Data inadequate     5) None of these
2. What is T's favourite sport?
   1) Basketball      2) Volleyball      3) Chess
   4) Data inadequate     5) None of these
3. Whose favourite sport is Carrom?
   1) S          2) R          3) W
   4) Data inadequate     5) None of these
4. Whose favourite sport is basketball?
   1) S          2) T          3) W
   4) R          5) Data inadequate
5. What is W's choice of colour?
   1) Green          2) White          3) Black
   4) Data inadequate     5) None of these
6. Which of the following combinations of sport and colour is correct?
   1) Table Tennis, Yellow          2) Volleyball, Red
   3) Volleyball, Grey              4) Chess, Black
   5) Carrom, Green

## Puzzle 61

**Directions: Study the following information carefully and answer the questions given below:**

J, K, H, R, F, L, N and Q are sitting around a circular table facing the centre. H is third to the left of L and is to the immediate right of K. R is third to the left of N but is not a neighbour of H or L. J is second to the right of Q.

**Questions:**

1. Who is second to the left of N ?
   1) Q          2) K          3) J
   4) F or J          5) None of these
2. Which of the following groups of persons has the first person sitting between the next two?
   1) LKN          2) QFL          3) JHR
   4) JHF          5) None of these

3. Who is to the immediate left of R?
   1) Q                  2) K                  3) F
   4) N                  5) None of these
4. Which of the following is correct position of J with respect to K?
   1) Third to the left    2) Third to the right    3) Second to the left
   4) Second to the right  5) Fourth to the right
5. Four of the following five are alike in a certain way on the basis of their seating positions and so form a group. Which is the one that **does not** belong to the group?
   1) RQ                  2) LK                  3) HJ
   4) JR                  5) FN

<div align="right">[Allahabad Bank PO Exam–2008]</div>

## Puzzle 62

**Directions: Study the following information carefully and answer the questions given below:**

Eight executives B, G, H, K, D, F, T and V are working in three departments Engineering, Systems and Marketing of the organization and are posted at different places *viz.* Chennai, Kozikode, Kolkata, Ranchi, Patna, Bhopal, Nagpur and Hyderabad not necessarily in the same order. At least two and not more than three executives work in any of the three departments.

G works in Engineering department at Chennai. H is posted in Ranchi but not in Systems department. No one from Marketing department is posted in Hyderabad. The only other person in same department as that of G is posted in Kolkata. D is posted in Hyderabad and F in Kozikode. V is not posted in Kolkata and works in the same department as that of D. B and T both work in Marketing department. The one who works in Marketing is not posted in Bhopal. T is not posted in Nagpur.

**Questions:**

1. T is posted at which place?
   1) Nagpur                  2) Patna
   3) Bhopal                  4) Cannot be determined
   5) None of these
2. Who is posted in Kolkata?
   1) K                  2) T
   3) V                  4) K or T
   5) None of these
3. Which department has only two Executives?
   1) Systems                  2) Marketing
   3) Engineering              4) Marketing or Systems
   5) Cannot be determined
4. Which of the following group of persons work in Mar-keting department?
   1) KBT                  2) BTF
   3) BHD                  4) BHT
   5) None of these
5. Which of the following combinations of department, person and place is correct?
   1) Marketing-B-Bhopal        2) Engineering-G-Kolkata
   3) Systems-V-Chennai         4) Systems-T-Patna
   5) None of these

<div align="right">[Allahabad Bank PO Exam–2008]</div>

## Puzzle 63

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. A sits fourth to the right of H while second to the left of F. C is not the neighbour of F and B. D sits third to the right of C. H never sits next to G.

**Questions:**

1. Who amongst the following sits between B and D?
   1) G                    2) F                    3) H
   4) A                    5) C
2. Which of the following pairs sit between H and G?
   1) BH                   2) EF                   3) CE
   4) DB                   5) None of these
3. Four of the following are alike in a certain way based on their positions in the seating arrangement and so form a group. Which is the one that does not belong to that group?
   1) AE                   2) HF                   3) BD
   4) GE                   5) CH
4. Who is to immediate right of A?
   1) C                    2) D                    3) G
   4) Data inadequate      5) None of these
5. Who sits second to the right of B?
   1) A                    2) C                    3) D
   4) E                    5) None of these
6. Which is the position of B with respect to C?
   **I.** Second to the right
   **II.** Sixth to the left
   **III.** Third to the left
   **IV.** Fifth to the right
   1) Only II              2) Only II and III      3) Only I and IV
   4) Data inadequate      5) Both III and IV

**[Andhra Bank PO Exam–2008]**

## Puzzle 64

**Directions: Study the following information carefully and answer the questions given below:**

There are five men, Anuj, Kunal, Sourav, Rahul and Harish. The one who is tallest is not the youngest. Kunal is older than only Harish. Sourav is older than Rahul but shorter than him. Only one person is taller than Rahul. Anuj is shortest while younger than only Sourav and Rahul. Only two men are shorter than Sourav.

**Questions:**

1. Which of the following men is third tallest of the five?
   1) Sourav               2) Rahul                3) Harish
   4) Kunal                5) Kunal or Rahul
2. Who among the following men is tallest?
   1) Sourav               2) Rahul                3) Kunal
   4) Harish               5) Sourav or Harish
3. If the five men are made to stand in a line according to their height, first in ascending order, then in descending order, then whose position will remain the same in both the arrangements?
   1) Harish               2) Rahul                3) Kunal
   4) Sourav               5) Rahul and Anuj

4. Who among the following is older than Kunal but younger than Rahul?
   1) Harish           2) Sourav           3) Anuj
   4) Data inadequate 5) Sourav or Anuj
5. Who among the following is taller than Anuj only?
   1) Sourav           2) Harish           3) Rahul
   4) Kunal           5) Kunal or Harish

**[Andhra Bank PO Exam–2008]**

## Puzzle 65

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. E and G always sit next to each other. D sits third to the right of C. F sits second to the left of H. C never sits next to A while D never sits next to G. H is not the neighbour of D and C.

**Questions:**

1. Who sits between A and D?
   1) B           2) F           3) C
   4) E           5) None of these
2. Who sits second to the left of B?
   1) F           2) G           3) A
   4) E           5) None of these
3. Who sits to immediate right of F?
   1) D           2) C           3) B
   4) A           5) None of these
4. Which of the following pairs sits between B and F ?
   1) HB           2) FD           3) BG
   4) GC           5) AH
5. Four of the following are alike in a certain way based on their positions in the seating arrangement and so form a group. Which is the one that does not belong?
   1) CH           2) BA           3) FE
   4) DG           5) AC

**[Dena Bank Agriculture Officers Exam–2008]**

## Puzzle 66

**Directions: Study the following information carefully and answer the questions given below:**

Seven members A, B, C, D, E, F and G represent seven different states Madhya Pradesh, Uttar Pradesh, Bihar, Kerala, Tamil Nadu, Orissa and Maharashtra in seven different games Hockey, Chess, Cricket, Badminton, Table-Tennis, Golf and Billiards. The order of persons, states and games is not necessarily the same.

D represents Kerala in Chess. E represents Golf team but not from Maharashtra or Uttar Pradesh, A represents Madhya Pradesh for Badminton. C represents Orissa but not for Cricket or Table-Tennis. The one who represents Bihar, represents "Table-Tennis. The one who represents Hockey represents Uttar Pradesh. F represents Maharashtra for Cricket. G does not represent Bihar.

**Questions:**

1. Who represents Uttar Pradesh?
   1) G           2) F
   3) B           4) Cannot be determined

5) None of these
2. Who represents Bihar?
   1) G                    2) E                    3) B
   4) B or E               5) None of these
3. Who represents Billiards team?
   1) G                    2) F                    3) C
   4) B                    5) None of these
4. E represents which state?
   1) Bihar                2) Kerala               3) Uttar Pradesh
   4) Tamil Nadu           5) None of these
5. Which of the following combinations of game and state is correct?
   1) Orissa-Chess         2) Orissa-Billiards     3) Tamil Nadu-Cricket
   4) Maharashtra-Chess    5) None of these

**[Dena Bank Agriculture Officers Exam–2008]**

## Puzzle 67

**Directions: Study the following information carefully and answer the questions given below:**

B, D, F, H, K, W, M and T are sitting around a circle facing at the centre. F is third to the left of D who is second to the left of H. B is fourth to the right of H. K is third to the right of M who is not an immediate neighbour of F. T is not an immediate neighbour of B or D.

**Questions:**
1. Who is to the immediate right of T?
   1) K                    2) F                    3) H
   4) Data inadequate      5) None of these
2. Who is second to the left of B?
   1) T                    2) K                    3) D
   4) Data inadequate      5) None of these
3. Who is sitting between D and B?
   1) T                    2) F                    3) M
   4) W                    5) Data inadequate
4. Who is third to the left of H?
   1) W                    2) F                    3) B
   4) Data inadequate      5) None of these
5. What is T's position with respect toW?
   1) Third to the right   2) Third to the left    3) Second to the left
   4) Second to the right  5) None of these

**[Andhra Bank IT Officers' Exam–2008]**

## Puzzle 68

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F and G are seven boys. Each of them studies a different subject as Economics, Bio-Chemistry, Biology, Physics, English, German and Psychology. Each of them likes a different game as Football, Cricket, Badminton, Table-Tennis, Carrom, Volleyball and Hockey. The order of boys, subject and games is not necessarily the same.

B studies Biology and likes cricket. D likes football but not studies Biochemistry or English and G likes Table-Tennis but not studies Physics. F studies Economics but not likes Carrom. A studies Psychology likes Hockey. One who studies Physics likes Badminton. C plays Carrom but not studies

Bio-chemistry.

**Questions:**

1. F likes which game?
   1) Volleyball 2) Badminton
   3) Table-Tennis 4) Cannot be determined
   5) None of these
2. Who studies English?
   1) E 2) D 3) C
   4) G 5) None of these
3. Which one of the following statements is certainly true?
   1) One who likes football studies English
   2) One who likes Volleyball studies Bio-chemistry
   3) One who likes Carrom sudies Psychology
   4) One who likes Hockey studies English
   5) One who likes Carrom studies English
4. D studies which subject?
   1) Economics 2) Physics 3) Biology
   4) German 5) None of these
5. Who likes Badminton?
   1) D 2) E
   3) G 4) Cannot be determined
   5) None of these

**[Andhra Bank IT Officers' Exam–2008]**

## Puzzle 69

**Directions: Study the following information carefully and answer the questions given below:**

Ashwini, Priya, Sudha, Rani, Meeta, Geeta and Mukta are sitting around a circle facing the centre. Ashwini is third to the left of Mukta and to the immediate right of Rani. Priya is second to the left of Geeta, who is not an immediate neighbour of Meeta.

**Questions:**

1. Who is to the immediate right of Priya?
   1) Meeta 2) Sudha
   3) Mukta 4) Cannot be determined
   5) None of these
2. Who is second to the left of Rani?
   1) Ashwini 2) Meeta 3) Priya
   4) Sudha 5) None of these
3. Which of the following pairs of persons has the first person sitting to the immediate left of the second person?
   1) Rani-Meeta 2) Ashwini-Geeta 3) Sudha-Priya
   4) Geeta-Sudha 5) None of these
4. Which of the following groups has the first person sitting between the other two?
   1) Meeta-Ashwini-Geeta 2) Sudha-Rani-Geeta

   3) Mukta-Priya-Rani 4) Mukta-Priya-Sudha
   5) None of these
5. Which of the following is the correct position of Rani with respect to Mukta?
   **I.** Third to the right
   **II.** Third to the left

**III.** Fourth to the left
**IV.** Fourth to the right
1) I only      2) II only      3) Both I and II
4) Both II and IV      5) Both I and III

**[Bank of Baroda (SO) Exam-2008]**

## Puzzle 70

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F and G are members of a sports club and have liking for different games, viz Carrom, Table Tennis, Badminton, Bridge, Hockey, Football and Lawn Tennis but not necessarily in the same order. Each one of them has a liking for different musical instruments, viz Sitar, Guitar, Harmonium, Flute, Tabla, Banjo and Santoor, not necessarily in the same order.

B likes Carrom and Banjo. E likes to play Bridge but not Harmonium or Tabla. The one who plays Hockey plays Sitar. F plays Guitar but not Table Tennis or Lawn Tennis. A plays Badminton and Flute. The one who plays Lawn Tennis does not play Tabla. C plays Harmonium and G plays Hockey.

1. Who plays Santoor?
   1) D      2) A      3) E
   4) D or E      5) None of these
2. D plays which game?
   1) Table Tennis      2) Lawn Tennis
   3) Football      4) Cannot be determined
   5) None of these
3. Which of the following combinations of game-person-musical instrument is definitely correct?
   1) Badminton - B - Flute
   2) Table Tennis - E - Santoor
   3) Lawn Tennis - D - Tabla
   4) Table Tennis - C - Tabla
   5) None of these
4. Who plays Football?
   1) C      2) D      3) G
   4) F      5) None of these
5. Who plays Table Tennis?
   1) C      2) F
   3) D      4) Cannot be determined
   5) None of these

**[Bank of Baroda (SO) Exam-2008]**

## Puzzle 71

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V and W are sitting around a circle facing at the centre. R is third to the left of V who is second to the left of T. W is second to the right of P who is not an immediate neighbour of V. S is not an immediate neighbour of W.

**Questions:**
1. Who is second to the right of R?
   1) T      2) W      3) Q
   4) Data inadequate      5) None of these
2. Who is third to the left of P?

1) S                    2) W                    3) Q
4) Data inadequate     5) None of these
3. Who is third to the right of Q?
1) T                    2) P                    3) S
4) Data inadequate     5) None of these
4. In which of the following pairs is the first person sitting to the immediate right of the second person?
1) PR                   2) PT                   3) RW
4) QV                   5) None of these
5. Which of the following pairs represents the immediate neighbours of R?
1) PT                   2) PQ                   3) WT
4) PW                   5) Data inadequate

**[Punjab National Bank Agriculture Officer's Exam–2009]**

## Puzzle 72

**Directions: Study the following information carefully and answer the questions given below:**
Eight friends P, Q, R, S, T, V, X and Z are sitting around a circular table facing centre. P sits third to the right of X and second to the left of R. S and T do not sit next to each other. S sits second to the right of Q, who is not a neighbour of P. T sits second to the left of V.

**Questions:**
1. Four of the following five are similar in a certain way based on their position in the seating arrangement. Which of the following **does not** belong to that group?
1) VX                   2) SZ                   3) TV
4) XZ                   5) RQ
2. What is the position of V with respect to Z in the above arrangement?
   **A.** Third to the right
   **B.** Fourth to the left
   **C.** Second to the right
   **D.** Fourth to the right
1) Only A               2) Both A and B
3) Both B and D         4) Only D
5) None of these
3. Who sits to the immediate left of R?
1) V                    2) Z                    3) T
4) P                    5) None of these
4. Which of the following sits between X and V?
1) Q                    2) X                    3) Z
4) R                    5) None of these
5. In which of the following pairs, second person is sitting to the left of the first person?
1) XS                   2) PT                   3) RV
4) QV                   5) None of these

**[Allahabad Bank Agriculture Officer's Exam–2009]**

## Puzzle 73

**Directions: Study the following information carefully and answer the questions given below:**
Seven friends A, B, C, D, E, F and G work in four different departments ie, Marketing. Finance HR and IT. Not more than two work in the same department. Each of them works in different organisations which are P, Q, R, S, T, W and

Z not necessarily in this order. A who does not work for organisation P works in Marketing Department like C. E works for organisation W and does not work in Finance Department. B works for organisation T and works in the same Department as D. Only F works in HR Department. None in Marketing or IT department works for organisation R. C works for organisation S. The one who works for organisation Z works for the Finance Department.

**Questions:**

1. Which of the following combinations is correct?
   1) C-S-Finance      2) E-T-IT      3) A - R-Marketing
   4) F-Q-HR      5) None of these
2. Which of the following works in IT Department?
   1) G      2) D      3) B
   4) Data inadequate      5) None of these
3. Who works for organisation R?
   1) A      2) F      3) G
   4) Z      5) None of these
4. Which of the following pairs works in Finance Department?
   1) A, B      2) E, G      3) F, D
   4) D, B      5) None of these
5. For which of the following organisations does D work ?
   1) P      2) Q      3) Z
   4) R      5) None of these

**[Allahabad Bank Agriculture Officer's Exam–2009]**

## Puzzle 74

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle facing at the centre. G is fourth to the right of A who is second to the right of D. E is second to the right of C who is not an immediate neighbour of G or D. B is second to the right of F.

**Questions:**

1. In which of the following pairs is the first person sitting to the immediate right of the second person?
   1) EG      2) GF      3) HE
   4) BD      5) None of these
2. Who is third to the left of H?
   1) A      2) D      3) B
   4) Data inadequate      5) None of these
3. Who is second to the right of H?
   1) E      2) G      3) F
   4) Data inadequate      5) None of these
4. What is F's position with respect to C?
   **A.** Fourth to the left
   **B.** Fifth to the left
   **C.** Fourth to the right
   **D.** Third to the right
   1) Only A      2) Only B
   3) Only A and D      4) Only B and C
   5) Only A and C
5. Who is to the immediate right of G?
   1) F      2) G      3) D
   4) Data inadequate      5) None of these

## Puzzle 75

**Directions: Study the following information carefully and answer the questions given below:**

B, M, K, H, T, R, D, W and A are sitting around a circle facing at the centre. R is third to the right of B. H is second to the right of A who is second to the right of R. K is third to the right of T, who is not an immediate neighbour of H. D is second to the left of T. M is fourth to the right of W.

**Questions:**

1. Who is to the immediate left of W?
   1) R                    2) T                    3) B
   4) Data inadequate      5) None of these
2. Who is third to the left of M?
   1) B                    2) W                    3) K
   4) T                    5) None of these
3. Who is third to the left of H ?
   1) A                    2) T                    3) K
   4) R                    5) Data inadequate
4. Who is to the immediate left of D?
   1) H                    2) M                    3) B
   4) Data inadequate      5) None of these
5. In which of the following combinations is the third person sitting in between the first and the second persons ?
   1) WTR                  2) BDT                  3) MHD
   4) KAM                  5) WKR

## Puzzle 76

**Directions: Study the following information carefully and answer the questions given below:**

P, Q, R, S, T, V, W, Y and Z are sitting around a circle facing the centre. V is second to the left of P who is third to the left of Y. S is fourth to the left of P. T is third to the right of Q who is to the immediate right of V. W is fourth to the right of Z.

1. In which of the following combinations is the first person sitting in between the second and the third persons ?
   1) RSZ                  2) YTW                  3) WPQ
   4) VZQ                  5) PQV
2. Who is second to the right of Z ?
   1) Q                    2) P                    3) W
   4) Data inadequate      5) None of these
3. In which of the following pairs is the first person sitting to the immediate right of the second person ?
   1) VQ                   2) ZV                   3) SZ
   4) RS                   5) YT
4. Who is third to the left of S ?
   1) Y                    2) W                    3) T
   4) Data inadequate      5) None of these
5. Who is third to the right of W ?
   1) S                    2) R                    3) V
   4) Z                    5) Data inadequate

## Puzzle 77

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are eight persons working in three different departments viz. Operations, Sales and Finance of an organisation with at least two and not more than three in any department. They are in three different scales viz. I, II and III with at least two in any one scale.

Both the employees in Operations department are in Scale II. D works in Sales department and belongs to Scale I. A works in Finance department and does not belong to Scale I. Two employees in Sales department belong to one scale. F works with only H in one of the departments. C works with E in one of the departments. B does not work with either C or A in the same department. G does not belong to Scale III. E does not belong to Scale I.

**Questions:**

1. Which of the following combinations is correct?
   1) Operation — F — I        2) Operation — H — III
   3) Sales — B — II        4) Finance — E — III
   5) All are correct

2. Which of the following groups of employees work in Sales department ?
   1) DBE        2) DBC        3) DBG
   4) Data inadequate        5) None of these

3. H belongs to which scale?
   1) I        2) II        3) III
   4) Data inadequate        5) None of these

4. G belongs to which scale ?
   1) II        2) III        3) I
   4) I or II        5) None of these

5. C belongs to which scale ?
   1) I        2) II        3) III
   4) I or II        5) None of these

   **[Bank of India Banking Officers' Exam–2010]**

## Puzzle 78

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circle facing at the centre. C is third to the left of A and second to the right of E. B is second to the right of C. D is second to the right of F who is second to the right of A. G is not an immediate neighbour of C.

**Questions:**

1. Who is to the immediate right of C?
   1) H        2) G        3) D
   4) Data inadequate        5) None of these

2. Who is to the immediate right of H?
   1) D        2) G        3) A
   4) Data inadequate        5) None of these

3. Who is the immediate left of D?
   1) C        2) H        3) F
   4) E        5) Data inadequate

4. Who is third to the right of H ?
   1) E        2) F        3) D
   4) G        5) Data inadequate

5. Who is second to the right of G ?

1) A        2) D        3) E
4) B        5) Data inadequate

6. In which of the following is the first person sitting in between the second and the third person ?
   1) BHA        2) CHB        3) EDC
   4) EFG        5) None of these

**[Baroda Rajasthan Gramin Bank Officers Exam–2010]**

## Puzzle 79

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G, H and I are sitting around a circle facing the centre. D is fourth to the right of A and second to the left of G. C is second to right of G and third to the left of I. F is fourth to the right of H. B is not an immediate neighbour of G or A.

**Questions:**

1. Who is third to the left of A ?
   1) E        2) G        3) D
   4) F        5) None of these

2. Who is fourth to the right of B ?
   1) H        2) C        3) A
   4) G        5) None of these

3. Who is to the immediate left of D?
   1) B        2) F        3) I
   4) H        5) None of these

4. Who is second to the right of F ?
   1) G        2) C        3) E
   4) Data inadequate        5) None of these

5. In which of the following combinations is the first person sitting in between the second and the third persons ?
   1) FBD        2) CEG        3) AHI
   4) HIB        5) GEF

**[Sarva UP Gramin Bank Officers Exam–2010]**

## Puzzle 80

**Directions: Study the following information carefully and answer the questions given below:**

A, B, D, E, F, G and H are sitting around a circle facing the centre. D is fourth to the right of H and second to the left of B. F is fourth to the right of B. G is fourth to the right of E who is not an immediate neighbour of B or D. A is not an immediate neighbour of D.

**Questions:**

1. What is B's position with respect to G?
   1) Third to the right        2) Third to the left        3) Fifth to the right
   4) Fourth to the left        5) Fourth to the right

2. In which of the following combinations is the third person sitting in between the first and the second persons?
   l) ABC        2) GCD        3) AHE
   4) CBA        5) EFG

3. Who is third to the right of A?
   1) H        2) E        3) F
   4) Data inadequate        5) None of these

4. Who is to the immediate left of D?

1) G                    2) C                    3) F
4) Data inadequate      5) None of these
5.  Who is fourth to the left of G?
    1) E                2) F                    3) A
    4) H                5) Data inadequate

## Puzzle 81

**Directions: Study the following information carefully and answer the questions given below:**

Four friends Amrita, Deepa, Smita and Rhea complete their PhD in different number of years. The one who took maximum time took eight years to complete her PhD while the one who took the least time took only three years to complete it. Rhea took more time only than Amrita and completed her PhD in five years. Smita did not take longer time than Deepa to complete her PhD.

**Questions:**

1.  How many years did Amrita take to complete her PhD?
    1) 8                2) 3                    3) 4
    4) Either 6 or 7    5) Cannot be determined
2.  How many years did Smita take to complete her PhD ?
    1) 8                2) 3                    3) 4
    4) 7                5) Cannot be determined
3.  Who amongst the following took the maximum number of years to complete PhD ?
    1) Amrita           2) Rhea                 3) Smita
    4) Deepa            5) Cannot be determined
4.  How many meaningful English words can be formed with the letters TEID using each letter only once in each word?
    1) None             2) One                  3) Two
    4) Three            5) More than three
5.  If it is possible to make only one meaningful word with the second, fifth, eighth and the eleventh letters (when counted from left hand side) of the word DEVELOPMENT, which would be the second letter of the word from the left ? If more than one such word can be formed, give X as the answer. If no such word can be formed, give Z as your answer.
    1) E                2) L                    3) T
    4) X                5) Z

## Puzzle 82

**Directions: Study the following information carefully and answer the questions given below:**

Eight friends P, Q, R, S, T, V, W and Z, out of whom one is a pilot, professor, businessman, doctor, lawyer, banker, cricketer or an architect (but not necessarily in the same order), are sitting around a circular table, facing the centre.

ı S who is a banker sits third to right of Z.

ı The professor and the architect are immediate neighbours of each other. Neither the professor nor the architect is an immediate neighbour of either Z or S.

ı Cricketer and the pilot are immediate neighbour of each other. Neither Z nor W is a pilot.

ı The one who is a professor sits second to the right of T who is a

lawyer. V who is a cricketer is not an immediate neighbour of the banker.

ₗ Only R sits between the professor and the doctor. P sits third to the right of the pilot.

**Questions:**

1. Which of the following pairs represents the immediate neighbours of the doctor ?
   1) Professor-businessman
   2) Pilot - professor
   3) Cricketer - businessman
   4) Lawyer - architect
   5) None of these

2. What is the position of the businessman with respect to the pilot ?
   1) Third to the left
   2) Second to the left
   3) Immediately to the right
   4) Fourth to the right
   5) Second to the right

3. Who sits third to the right of the professor ?
   1) The banker
   2) Q
   3) The cricketer
   4) The lawyer
   5) None of these

4. Which of the following is true regarding R ?
   1) He is a doctor
   2) He is an immediate neighbour of the pilot
   3) R sits between Q and T
   4) He is an immediate neighbour of the professor
   5) None is true

5. How many people sit between the 'banker' and 'W' when counted in anti-clockwise direction from the banker?
   1) None
   2) One
   3) Two
   4) Three
   5) Four

6. Who amongst the following is a pilot ?
   1) P
   2) Q
   3) R
   4) Z
   5) None of these

7. What is the profession of Z ?
   1) Businessman
   2) Architect
   3) Professor
   4) Doctor
   5) None of these

8. Who amongst the following sits exactly between T and Q ?
   1) Cricketer
   2) Architect
   3) Professor
   4) Doctor
   5) Banker

**[Punjab National Bank (SO) Exam–2010]**

## Puzzle 83

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E and F are seated in a circle facing the centre. A and C are seated adjacent to each other and E and B are also seated adjacent to each other. B is to the immediate left of F. There are two persons between D and E. A is not seated adjacent to E.

**Questions:**

1. How many persons are seated between F and E if we go anticlockwise from F to E ?
   1) 1
   2) 2
   3) 3
   4) Cannot be determined
   5) None of these

2. Who is to the immediate left of E?
   1) C
   2) B
   3) F
   4) Cannot be determined

5) None of these

**Directions (Q. 3-5): Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which is the one that does not belong to the group ?**

3. 1) BA 2) BD 3) CF
   4) DE 5) FC
4. 1) BEC 2) CAD 3) FDA
   4) DFB 5) ADF
5. 1) AC 2) EB 3) CE
   4) AF 5) DA

**[Bank of India PO Exam–2010]**

## Puzzle 84

**Directions: Study the following information carefully and answer the questions given below:**

Q, R, S, T, U and V are seated to a straight line facing North. S is second to the right of T and T is second to the right of Q. R is to the left of Q and is second to the left of V.

**Questions:**

1. How many persons are seated between T and V?
   1) 1 2) 2 3) 3
   4) 4 5) None of these
2. Four of the following five are alike in a certain way based on their seating position in the above arrangement and so form a group. Which is the one that does not belong to the group ?
   1) QV 2) VT 3) US
   4) UT 5) RQ
3. What is Q's position with respect to S?
   1) Third to left 2) Immediate Next 3) Second to left
   4) Fifth to left 5) None of these
4. Which of the following represents persons seated at the two extremes ?
   1) RQ 2) US 3) SQ
   4) SR 5) None of these
5. If S : T and T : Q, then U : ?
   1) T 2) V 3) Q
   4) S 5) R

**[Bank of India PO Exam–2010]**

## Puzzle 85

**Directions: Study the following information carefully and answer the questions given below:**

V, U and T are seated in a circle facing the centre. A, B and C are also seated in the same circle but two of them are not facing the centre (facing opposite direction of the centre). V is second to the left of C. U is second to the right of A. B is third to the left of T. C is second to the right of T. A is seated next to V.

**Questions:**

1. Which of the following are not facing the centre ?
   1) BA 2) CA
   3) BC 4) Cannot be determined
   5) None of these
2. Which of the following is T's position with respect to B?
   1) Third to the right

2) Second to the right
3) Third to the left
4) Third either to the right or to the left
5) None of these
3. Which of the following is V's position with respect to C?
   1) Second to the right          2) Third to the left
   3) Fourth to the right          4) Fourth to the left
   5) Cannot be determined
4. Which of the following is true regarding the seating arrangement?
   1) A, B and C are seated adjacent
   2) V, U and T are seated adjacent
   3) There are two persons whose seating arrangement cannot be ascertained
   4) Those not facing the centre are seated adjacent
   5) There are only two persons seated between V and T
5. Which of the following is A's position with respect to U?
   1) Second to the left           2) Second to the right
   3) Third to the right           4) Cannot be determined
   5) None of these

**[Bank of India PO Exam–2010]**

## Puzzle 86

**Directions: Study the following information carefully and answer the questions given below:**

In a Group of 5, each person has an exclusive and different preference (has/likes) for a pen, a watch and a car. Pen preferences are Parker, Lamy, Pointer, Lexi and Cello. Car preferences are Wagon R, Swift, Santro, Mica and City. Watch preferences are Timex, Titan, Fastrack, Samay and Citizen.

Suman has Mica and Parker but does not prefer among watches -Titan or Fastrack. The one who has Swift, likes Fastrack. Mrudula has preference for City, Cello and Citizen. Amit has preference for Lamy and Timex, Veena prefers Wagon R and Lexi. Harsh's preference for a watch is not Titan.

**Questions:**
1. Which watch is Suman's preference?
   1) Titan                        2) Fastrack
   3) Samay                        4) Cannot be determined
   5) None of these
2. Which pen is Harsh's preference?
   1) Lamy                         2) Pointer
   3) Lexi                         4) Cannot be determined
   5) None of these
3. Which watch is Harsh's preference?
   1) Samay                        2) Fastrack
   3) Timex                        4) Cannot be determined
   5) None of these
4. Who's preference is Swift?
   1) Harsh                        2) Amit
   3) Veena                        4) Cannot be determined
   5) None of these
5. Which watch is Veena's preference?
   1) Sarnay                       2) Fastrack
   3) Titan                        4) Cannot be determined
   5) None of these

## Puzzle 87

**Directions: Study the following information carefully and answer the questions given below:**

In a seven-storey building, having floors numbered one to seven, P, Q, R, S, T and V each live on a different floor. (The ground floor is numbered floor no. 1, the floor above it floor no. 2 and so on.) One of the floors in the building is vacant. P lives on the fifth floor. No floor below fifth floor is vacant; also no odd numbered floor is vacant. Only S lives between T and V. T does not live on an odd numbered floor. T does not live on a floor immediately above or immediately below R's floor. Q does not live on the bottommost floor.

**Questions:**

1.  Who lives on the topmost floor ?
    1) Q                 2) S                 3) R
    4) V                 5) No one as it is vacant
2.  On which of the following floors does R live ?
    1) Seventh        2) Sixth          3) Third
    4) Second         5) First
3.  Which of the following floors is vacant?
    1) Seventh        2) Sixth          3) Third
    4) Second         5) Fourth

## Puzzle 88

**Directions: Study the following information carefully and answer the questions given below:**

In a sports event, different games are scheduled to be held on seven days, starting on Monday and ending on Sunday. Two games are scheduled to be held on Saturday as well as on Sunday and one game on each of the remaining five days. The games to be held in these seven days are: Basketball, football, boxing, sprinting, swimming, shooting, weightlifting, wrestling and cycling, but not necessarily in the same order.

Shooting is scheduled to be held on Thursday. Boxing and cycling are scheduled to be held on the same day. Wrestling is scheduled to be held three days before basketball, i.e. two sports are scheduled between wrestling and basketball. Wrestling is not scheduled to be held on Wednesday. Weightlifting is scheduled immediately after the day boxing is scheduled. Football is scheduled immediately after the day wrestling is scheduled. Swimming is not scheduled on Monday.

**Questions:**

1.  Which of the following games is scheduled to be held on Friday ?
    1) Basketball       2) Wrestling       3) Swimming
    4) Weightlifting     5) Sprinting
2.  Which of the following games is scheduled to be held on Sunday?
    1) Football         2) Wrestling       3) Basketball
    4) Cycling          5) Swimming
3.  On which of the following days is sprinting scheduled ?
    1) Saturday        2) Friday         3) Wednesday
    4) Monday         5) Cannot be determined
4.  On which of the following days is weightlifting scheduled?
    1) Monday         2) Tuesday       3) Wednesday
    4) Friday           5) Sunday

5.  Shooting is related to Basketball in the same way as Wrestling is related to
    1) Sprinting      2) Football      3) Shooting
    4) Weightlifting      5) Boxing

**[United Bank of India PO Exam–2010]**

## Puzzle 89

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. The ones who sit at the four corners face the centre while those who sit in the middle of the sides face outside.

Two females sit in the middle of the sides and two at the corners. A sits second to the left of G. G sits in the middle of one of the sides. C sits fourth to the right of his wife and his wife is not an immediate neighbour of A or G. B sits third to right of her husband. B does not sit at any of the corners. Only D sits between B and H. H is the husband of A. E is a male.

**Questions:**

1.  Which of the following is true with respect to the given seating arrangement?
    1) No two males are immediate neighbours of each other
    2) G and H do not face each other in the seating arrangement
    3) E and D are immediate neighbours of each other
    4) F is a male and sits diagonally opposite to E
    5) A sits in the centre of one of the sides of the square table
2.  Who amongst the following is B's husband?
    1) C      2) G      3) E
    4) F      5) Cannot be determined
3.  How many people sit between B and C when counted in anti-clockwise direction from B ?
    1) None      2) One      3) Two
    4) Three      5) Four
4.  Who amongst the following is the wife of C?
    1) D      2) F      3) B
    4) G      5) Cannot be determined
5.  What is the position of E with respect to C ?
    1) Immediately to the left      2) Second to the left
    3) Third to the right      4) Immediately to the right
    5) Second to the right

**[United Bank of India PO Exam–2010]**

## Puzzle 90

**Directions: Study the following information carefully and answer the questions given below:**

P, T, Q, U, S and R are standing in a straight line facing North. S is standing third from the left end of the line. R is fourth to the right of T. Neither P nor R is at the end of the line. Q is second to the left of P.

**Questions:**

1.  Who amongst the following is standing fourth from the left end of the line?
    1) Q      2) R      3) P
    4) U      5) None of these
2.  If TQ : SP then, ? : RU

1) QS                    2) TS                    3) SP
4) QT                    5) None of these

3. Who amongst the following are at the extreme ends of the line?
1) TU                    2) TR                    3) RU
4) TP                    5) US

**Directions (Q. 4-5): Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which of the following does not belong to the group ?**

4. 1) SRP                 2) QPS                   3) PUR
   4) TSQ                 5) TSU

5. 1) UR                  2) PS                    3) QT
   4) SR                  5) RP

## Puzzle 91

**Directions: Study the following information carefully and answer the questions given below:**

Six friends Hetal, Jayshree, Rohini, Meena, Nidhi and Swati, stay in different areas of a city i.e., Dadar, Matunga, Mulund, Vikroli, Thane and Kanjurmarg not necessarily in the same order. All six have different hobbies which are singing, dancing, drawing, travelling, cooking and reading not necessarily in the same order.

Hetal stays in Vikroli and her hobby is neither dancing nor reading. The one whose hobby is travelling stays in Mulund. Jayshree's hobby is drawing and she does not stay in either Dadar or Matunga. Meena stays in Kanjurmarg and her hobby is cooking. Rohini likes reading but she and Nidhi do not stay in Matunga.

**Questions:**

1. What is Swati's hobby ?
   1) Singing             2) Dancing               3) Reading
   4) Travelling          5) None of these

2. Whose hobby is singing ?
   1) Nidhi               2) Rohini                3) Swati
   4) Hetal               5) None of these

3. Whose hobby is travelling ?
   1) Hetal               2) Swati                 3) Nidhi
   4) Rohini              5) None of these

4. Where does Jayshree stay ?
   1) Thane               2) Vikroli               3) Kanjurmarg
   4) Mulund              5) None of these

5. Where does Rohini stay ?
   1) Matunga             2) Mulund                3) Thane
   4) Dadar               5) None of these

## Puzzle 92

**Directions: Study the following information carefully and answer the questions given below:**

Seven flights namely Jet Airways. British Airways, Delta, Quantas, Emirates, Lufthansa and Air India are scheduled to fly to London. There is only one flight to London on each of the seven days of the week, starting from Monday and ending on Sunday.

Delta flies on Wednesday. Air India flies the day next to British Airways.

British Airways does not fly on Monday or Friday. Two airlines fly between the days British Airways, and Emirates fly. Emirates does not fly on Sunday. Quantas flies a day before Lufthansa.

**Questions:**

1. On which of the following days does Jet Airways fly?
   1) Friday          2) Sunday          3) Tuesday
   4) Thursday        5) None of these
2. How many flights fly between Lufthansa and Delta ?
   1) None            2) One             3) Two
   4) Three           5) Five
3. Which of the following flights flies on Friday ?
   1) Air India       2) Quantas         3) Emirates
   4) Lufthansa       5) Jet Airways
4. If Delta postpones its flight to Sunday owing to some technical reasons and all the flights scheduled for Thursday to Sunday are now made to take oil a day ahead of the schedule, which of the following flights would now fly on Friday?
   1) Lufthansa       2) Jet Airways     3) British Airways
   4) Air India       5) Quantas
5. If Emirates is related to British Airways and Delta is related to Quantas in a certain way based upon the given flight schedule, then Jet Airways will be related to which of the following based upon the same relationship'?
   1) Lufthansa       2) Quantas         3) Delta
   4) Air India       5) None of these

**[Bank of Maharashtra PO Exam–2010]**

## Puzzle 93

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre. No two males or two females are immediate neighbours of each other.

A is wife of H. A sits third to the left of E. F sits second to the right of D. D is not an immediate neighbour of A or E. H and C are immediate neighbours of each other. F is not an immediate neighbour of his wife B.

**Questions:**

1. Which of the following is true about G ?
   1) G is a male
   2) G sits exactly between F and H
   3) G sits third to the left or E
   4) G sits second to the right of B
   5) None is true
2. Who sits third to the left of B ?
   1) F               2) H               3) D
   4) A               5) None of these
3. How many people sit between B and F when counted in anti-clockwise direction from B ?
   1) One             2) Two             3) Three
   4) Four            5) More than four
4. Four of the following live are alike in a certain way and so form a group. Which is the one that does not belong to that group ?
   1) H               2) F               3) E
   4) G               5) D
5. Which of the following groups consists of only female members of the

group?
1) A, B, H          2) G, F, C          3) C, H, G
4) D, H, C          5) None of these
6. If all the persons are made to sit in alphabetical order in clockwise direction, starting from A, the positions of how many (excluding A) will remain unchanged as compared to their original seating positions?
1) None          2) One          3) Two
4) Three          5) Four

## Puzzle 94

**Directions: Study the following information carefully and answer the questions given below:**

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre. Each one of them has a different profession viz. doctor, engineer, architect, teacher, clerk, shopkeeper, businessman and banker.

A sits third to right of teacher. D sits second to left of G. G is not an immediate neighbour of the teacher. Only one person sits between B who is the shopkeeper and teacher. The one who is an architect sits third to right of the shopkeeper. H sits between architect and engineer. E is not an immediate neighbour of H. Engineer sits third to the right of clerk. Only one person sits between businessman and F. E is neither a businessman nor a doctor.

**Questions:**
1. Which of the following is true with respect to the given seating arrangement?
   1) E is an immediate neighbour of the engineer
   2) E is an architect
   3) The clerk is an immediate neighbour of the banker
   4) The teacher sits between H and the engineer
   5) Shopkeeper sits second to the right of the teacher
2. What is the profession of H ?
   1) Businessman          2) Architect
   3) Banker          4) Teacher
   5) Shopkeeper
3. What is the position of doctor with respect to the banker?
   1) Immediately to the left          2) Third to the left
   3) Second to the right          4) Fourth to the left
   5) Second to the left
4. Who sit/s exactly between the architect and the businessman?
   1) C and H          2) Clerk
   3) Banker and shopkeeper          4) Doctor
   5) C and teacher
5. Who amongst the following is a clerk?
   1) C          2) D          3) E
   4) F          5) G

## Puzzle 95

**Directions: Study the following information carefully and answer the questions given below:**

Twelve people are sitting in two parallel rows containing six people each, in such a way that there is an equal distance between adjacent persons. In

row-1 P, Q, R, S, T and V are seated and all of them are facing South. In row-2 A, B, C, D, E and F 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.

P sits third to the left of T. Neither P nor T sits at an extreme end of the line. A sits second to the right of E. Neither A nor E faces T or P. A does not sit at an extreme end. R does not face A and R does not sit at an extreme end of the line. Only one person sits between F and C. Neither F nor C faces T. C does not sit at the extreme end. Only one person sits between V and Q. F is not an immediate neighbour of B and A does not face V.

**Questions:**
1. How many persons are seated between B and D?
   1) One      2) Two      3) Three
   4) Four      5) None
2. V is related to B in the same way as Q is related to C. To which of the following is P related to, following the same pattern?
   1) F      2) A      3) D
   4) E      5) None of these
3. Which of the following is true regarding V?
   1) V faces A
   2) T is not an immediate neighbour of V.
   3) C faces the one who is second to left of V
   4) V sits at one of the extreme ends of the line
   5) R sits third to the right of V
4. Who amongst the following sit at extreme ends of the rows?
   1) D, F      2) V, S      3) Q, S
   4) B, D      5) None of these
5. Who amongst the following faces B?
   1) V      2) S      3) Q
   4) R      5) T

**[UCO Bank PO Exam–2011]**

## Puzzle 96

**Directions: Study the following information carefully and answer the questions given below:**

Six chemicals L, M, N, O, P and Q are kept in bottles of different colours viz, green, red, blue, white, pink and violet, not necessarily in the same order. These bottles are arranged from left to right, again not necessarily in the same order.

Chemical M is kept in white bottle. Chemical L is not kept in green bottle and is kept to the immediate left of the violet bottle. Chemical O is kept in the blue bottle and is kept exactly between the bottles containing chemicals L and M. The red bottle is at the extreme left end. The bottles containing chemical Q is not kept at either of the ends. The green bottle is kept at the extreme right end. Chemical P is not kept near the white bottle.

**Questions:**
1. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to the group?
   l) LM      2) LP      3) QO
   4) LQ      5) NO
2. Which bottle contains chemical L?
   1) Pink      2) Blue

3) Red                                      4) Cannot be determined
5) None of these

3.  Which of the following combinations of chemical and bottle is correct ?
1) P - Red                              2) N - Green
3) P - Green                            4) Q - Pink
5) None of these

4.  Which bottle contains chemical?
1) Pink                                 2) Green
3) Violet                               4) Cannot be determined
5) None of these

5.  If all the six chemicals are arranged alphabetically from left to right, positions of how many will remain unchanged?
1) None              2) One                 3) Two
4) Three             5) Four

6.  Which bottle contains chemical N?
1) Green                                2) Red
3) Pink                                 4) Cannot be determined
5) None of these

7.  Which chemical is kept in the bottle at the extreme right end ?
1) P                                    2) N
3) L                                    4) Cannot be determined
5) None of these

**[UCO Bank PO Exam–2011]**

## Puzzle 97

**Directions: Study the following information carefully and answer the questions given below:**

Six plays A, B, C, D, E and F are to be staged starting from Monday and ending on Sunday with one of the days being an off day, not necessarily in the same order, Each of the plays has different time duration: $\frac{1}{2}$ hour, 1 hour, $1\frac{1}{2}$ hours, 2 hours, $2\frac{1}{2}$ hours and 3 hours, again not necessarily in the same order.

Sunday is not an off day and a Play of $\frac{1}{2}$ hour duration is staged on that day. Play A is staged immediately before Play E. There are two plays staged between Play F which is for 3 hours and Play C which is for $1\frac{1}{2}$ hours. The off day is after the staging of Play E and there are two days between the off day and Play A. Play D which is for 2 hours is not staged on Monday. The play staged immediately before the off day is of 3 hours. Play A is for less than $2\frac{1}{2}$ hours.

1.  What is the time duration of Play B?

1) $2\frac{1}{2}$ hours          2) 2 hours               3) 1 hour

4) Vi hour             5) None of these

2.  Which day is the off day?
1) Tuesday            2) Monday             3) Friday
4) Saturday           5) Cannot be determined

3. Which of the following combinations of Play - Day - Time Duration is correct ?
   1) E - Wednesday - 2 hours       2) A - Tuesday - 1 hour

   3) C - Thursday - $1\frac{1}{2}$ hours      4) F - Tuesday - 3 hours

   5) None is correct
4. On which day is Play D staged?
   1) Wednesday      2) Saturday      3) Tuesday
   4) Friday          5) Cannot be determined
5. How many plays are staged before the off day?
   1) Two          2) One         3) Five
   4) Three        5) None of these
   **Directions (Q. 6-7): Keeping all the other information the same, if D is staged on Monday, then _____**
6. A play of what time duration would be staged on Thursday?

   1) 2 hours       2) $2\frac{1}{2}$ hours      3) 1 hour

   4) 3 hours       5) Cannot be determined
7. Which day would be the off day?
   1) Tuesday      2) Monday      3) Friday
   4) Saturday     5) Cannot be determined

   **[UCO Bank PO Exam–2011]**

## Puzzle 98

**Directions: Study the following information carefully and answer the questions given below:**

Eight people S, R, N, L, M, T, O and P are sitting in a circle facing the centre. All eight belong to different professions — reporter, doctor, cricketer, teacher, accountant, shopkeeper, painter and supervisor. They are not necessarily seated in the mentioned order.

M is sitting third to the left of O. The doctor is to the immediate right of M and M is not a reporter. R is sitting fourth to the right of P. Neither R nor P is an immediate neighbour of M. T is a teacher and is sitting third to the right of the doctor. The shopkeeper is sitting second to the left of the teacher. The painter is sitting second to the left of M. S the cricketer is sitting exactly between T and P. The accountant is sitting second to the right of the cricketer. N is sitting third to the left of T.

**Questions:**
1. Who amongst the following is a reporter ?
   1) O          2) L         3) N
   4) R         5) None of these
2. What is S's position with respect to R?
   1) Third to the right  2) Second to the right 3) Third to the left
   4) Second to the left  5) Fourth to the right
3. How many people are sitting between P and N when counted in an anti-clockwise direction from N ?
   1) One         2) Two        3) Three
   4) Four       5) None
4. Four of the following five pairs are alike in a certain way based on their positions in the above arrangement and so form a group. Which of the following does not belong to the group ?
   1) Teacher - Painter         2) Supervisor - Shopkeeper

3) Cricketer - Reporter          4) Doctor - Accountant
5) Shopkeeper - Doctor

5.  Which one of the following statements is false according to the above mentioned arrangement?
    1) N is to the immediate right of the supervisor
    2) The cricketer is third to the right of the shopkeeper
    3) The doctor is sitting exactly between the supervisor and the accountant
    4) L is neither a teacher nor a supervisor
    5) There are only three people between S and N

**[RBI Grade 'B' Officers' Exam–2011]**

### Puzzle 99

**Directions: Study the following information carefully and answer the questions given below:**

Six friends — Deepak, Varun, Anit, Nilesh, Rajesh and Siddharth are studying six different specialisations of engineering which are — metallurgy, telecommunication, software, mechanical, electrical and hardware not necessarily in the same order. Each one likes a different sport - hockey, cricket, swimming, football, badminton and tennis again not in the same order.

Nilesh is not studying hardware Rajesh is studying software and likes hockey. Anit likes swimming and is not studying hardware. The one who likes football is studying electrical. Siddharth is studying mechanical and does not like tennis. The one who likes badminton is studying telecommunication. Deepak and Varun do not like badminton. Deepak does not like tennis.

**Questions:**
1.  Which specialisation is Varun studying?
    1) Metallurgy          2) Mechanical          3) Hardware
    4) Electrical          5) None of these
2.  Which sport does Deepak like?
    1) Football                     2) Cricket
    3) Hockey                       4) Cannot be determined
    5) None of these
3.  Which of the following person-specialisation combination is correct according to the given information?
    1) Nilesh-Hardware              2) Varun-Electrical
    3) Anit-Metallurgy              4) Siddharth - Software
    5) None is correct

**Directions (Q. 4-5): If all six friends are asked to sit in a straight line, facing north, in an alphabetical order (according to their names), from left to right, then _____**

4.  Who will be to the immediate left of the one studying electrical?
    1) The one who likes badminton
    2) The one who is studying telecommunication
    3) The one who is studying hardware
    4) The one who likes hockey
    5) None of these
5.  Which of the following combinations will represent the favourite sport of the immediate neighbours of Rajesh?
    1) Badminton - Football         2) Cricket-Tennis
    3) Cricket-Football             4) Tennis - Football
    5) Cricket - Badminton

## Puzzle 100

**Directions: Study the following information carefully and answer the questions given below:**

Six friends A, B, C, D, E and F working in the same office take different time to reach office. All of them take time in the multiples of ten in such a manner that the one who reaches office the earliest, reaches in 10 minutes and the one who takes maximum time reaches office in 60 minutes. D takes more time than E but less time than A. A reaches in 30 minutes. B takes less time than only F.

**Questions:**

1. How much time does C take to reach office?
   1) 60 minutes        2) 50 minutes        3) 40 minutes
   4) 20 minutes        5) Cannot be determined
2. Who amongst the following takes maximum time to reach office?
   1) B        2) C        3) D
   4) F        5) Cannot be determined
3. How many people take more time to reach office than D?
   1) Four        2) Three        3) Two
   4) One        5) None

## Puzzle 101

**Directions: Study the following information carefully and answer the questions given below:**

K, L, M, P, Q, R, S and T are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. The ones who sit at the four corners face outside while those who sit in the middle of the sides face the centre of the table.

P sits third to the right of S. S faces the centre. Q sits third to the left of M. M does not sit in the middle of the sides. Only one person sits between Q and R. R is not an immediate neighbour of M. T faces the centre. K is not an immediate neighbour of R.

**Questions:**

1. What is position of M with respect to L ?
   1) Third to the right
   2) M and L sit diagonally opposite to each other
   3) Second to the right
   4) Second to the left
   5) Fifth to the right
2. Who sits exactly between Q and R?
   1) T        2) P        3) K
   4) M        5) S and K
3. Which of the following pairs represents the persons seated in the middle of the sides who face each other?
   1) S, Q        2) K, L        3) M, P
   4) R, T        5) T, Q
4. Who amongst the following sit between R and K when counted in anti-clockwise direction from K?
   1) No one sits between R and K as R and K are immediate neighbours of each other
   2) S, P and L

3) P and Q
4) L and R
5) M, S and T

5. If K is made to face the opposite direction, who would sit to his immediate right?

   1) R                    2) Q                    3) P
   4) T                    5) S

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 that group?

   1) L                    2) M                    3) K
   4) P                    5) R

**[RBI Grade 'B' Officers' Exam–2011]**

## Puzzle 102

**Directions: Study the following information carefully and answer the questions given below:**

Twelve friends A, B, C, D, E, F, G, H, I, J, K and L were born in different months of the same year. A was born in the month of April and G was born in the month of August. J was born in the month immediately preceding the month in which K was born and immediately succeeding the month in which C was born. J was not born in the month of October nor in February. There is a gap of two months between the birthdays of L and B. There were 30 days in the month in which L was born. D was born in the month immediately after the month in which I was born. There were 31 days in the month in which D was born. There is a gap of one month between the birthdays of B and F. E and H were born in that months which had 31 days each.

**Questions:**

1. In which of the following months B was born?

   1) December            2) June                 3) March
   4) November            5) September

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

   1) L                    2) A                    3) J
   4) K                    5) B

3. Who among the following was born in the month of February?

   1) J                    2) L                    3) E or H
   4) C                    5) I

4. How many friends did celebrate their birthdays after F ?

   1) None                 2) Three                3) Four
   4) Five                 5) Six

5. If I is related A and B is related to J on the basis of months in which they were born, then with which of the following L is related on the same basis?

   1) G                    2) A                    3) K
   4) E                    5) H

**[RBI Grade 'B' Officers' Exam–2011]**

## Puzzle 103

**Directions: Study the following information carefully and answer the questions given below:**

Twelve persons are sitting in two parallel lines in such a way that there are six persons in each row at equidistance. A, B, C, D, E and F are sitting in row-1 and they face towards east. P, Q, R, S, T and V are sitting in row-2 and

they face towards west. One person of one row faces the other person of the other row.

P, who is sitting at one of the ends of the row, is second to the right of T. A does not face P or T. A is third to the left of F. There are two persons between Q and V. There is only one person between C and D. C and D do not face P. B is neighbour of C. S, who does not face D, is not the neighbour of Q.

**Questions:**

1. Who among the following faces F?
   1) Q                      2) T                      3) S
   4) R                      5) V
2. How many persons are sitting between E and C?
   1) One                    2) Two                    3) Three
   4) Four                   5) None
3. E is related to R in the same way as B is related to S. On this pattern F is related to
   1) V                      2) P                      3) T
   4) Q                      5) None of these
4. Which of the following statements is true about B?
   1) Q is the neighbour of that person who faces B
   2) C is not the immediate neighbour of B
   3) E is second to the right of B
   4) T faces B
   5) B is second from the left end of the row
5. Who are sitting at the ends of the row?
   1) P, V                   2) F, A                   3) D, E
   4) P, S                   5) None of these

**[RBI Grade 'B' Officers' Exam–2011]**

## Puzzle 104

**Directions: Study the following information carefully and answer the questions given below:**

Seven friends A, B, C, D, E, F and G studied in colleges X, Y and Z and are currently in different professions, namely Medicines, Fashion Designing, Engineering, Business, Acting, Teaching and Architecture (not necessarily in the same order). At least two and not more than three friends had studied in the same college.

C is an architect and studied in college Y. E is not a businessman. Only G amongst the seven friends studied in college X along with E. F is an engineer and did not study in college Y. B is an actor and did not study in the same college as F. A did not study in college Z. Those who studied in college X are neither Fashion Designers nor teachers. None of those who studied in college Y is a teacher.

**Questions:**

1. Who amongst the following have studied in college Z?
   1) B, A                   2) C, F                   3) B, D, F
   4) A, D                   5) D, F
2. Which of the following groups represents the students of college Y?
   1) C, E, G                2) A, C, D                3) A, B, C
   4) D, B, C                5) None of these
3. What is the profession of F?
   1) Engineering            2) Business               3) Medicines
   4) Acting                 5) None of these
4. Who amongst the following is in the profession of Medicine?
   1) E                      2) G                      3) A

4) D                               5) None of these
5. What is the profession of A?
   1) Teaching              2) Medicine              3) Business
   4) Fashion Designing  5) None of these
6. Which of the following combinations of person, college and profession is definitely correct?
   1) E-X-Fashion Designing            2) F-X-Engineering
   3) A-Y-Businessman                  4) D-Z-Teaching
   5) None of these
7. Who amongst the following is a teacher?
   1) A                    2) D                    3) E
   4) G                    5) None of these

## Puzzle 105

**Directions: Study the following information carefully and answer the questions given below:**
Eight friends Q, R, S, T, V, W, Y and Z are sitting around a circular table, facing the centre. There are three males and five females in the group of friends. No two males are immediate neighbours of each other.
- V sits second to the right of his wife.
- S sits third to the right of V.
- W sits second to the right of her husband Z. Z is not an immediate neighbour of V's wife.
- T is a male and Y is not an immediate neighbour of V.
- R sits second to the right of Q.

**Questions:**
1. What is the position of T with respect to Z?
   1) Second to the left
   2) Immediately to the right
   3) Third to the left
   4) Second to the right
   5) Third to the right
2. Which of the following statements regarding S is definitely correct?
   1) S is one of the male members of the group.
   2) Both the immediate neighbours of S are females.
   3) S sits third to the left of T.
   4) W is an immediate neighbour of S.
   5) S sits second to the right of Q.
3. Who amongst the following is V's wife?
   1) Q                    2) Y                    3) R
   4) T                    5) None of these
4. Who amongst the following has a male sitting to the immediate left and the right?
   1) Y                    2) R                    3) Q
   4) S                    5) None of these
5. Which of the following is not true regarding T?
   1) T is an immediate neighbour of Z's wife.
   2) No male is an immediate neighbour of T.
   3) Q sits second to right of T.
   4) The one who sits third to the left of T is a male.
   5) All are true
6. Which of the following pairs represents the immediate neighbours of T?

1) RQ                    2) WZ                    3) YV
4) WY                    5) None of these
7.  How many people sit between V and S when counted in anti-clockwise direction?
    1) None              2) One                   3) Two
    4) Three             5) Four
8.  Who amongst the following sits exactly between V and Y?
    1) Q                 2) W                     3) R
    4) T                 5) Z

<div align="right">**[Syndicate Bank PO Exam–2010]**</div>

## Puzzle 106

**Directions: Study the following information carefully and answer the questions given below:**

In an international meet, representatives A, B, C, D, E, F G and H from eight different countries, viz Thailand, France, Holland, Austria, US, Spain, India and Germany (not necessarily in the same order), sit around a circular table facing the centre. A, who represents Germany, sits third to the left of E. The one who is from India sits on the immediate right of A. D, who is from Holland, sits second to the right of B. B is not an immediate neighbour of E. C, who is from Spain, sits exactly in the middle of people representing US and India. G, the representative from France, sits second to the left of H, who is from Thailand.

**Questions:**
1.  How many people sit between A and the representative from Austria when counted in clockwise directions?
    1) None              2) One                   3) Two
    4) Three             5) Four
2.  Which of the following is TRUE regarding representative F?
    1) F is the representative of Austria.
    2) F sits second to the left of the representative from Thailand.
    3) The representative from Germany is not an immediate neighbour of F.
    4) E sits third to the right of F.
    5) None of these
3.  In which of the following pairs is the representative from the first country sitting on the immediate left of the representative from the second country?
    1) India-Thailand    2) Austria-US            3) Thailand-Holland
    4) Spain-Germany     5) US-Spain
4.  What is the position of B with respect to the position of the representative from the US?
    1) Third to the left    2) Fourth to the right  3) Fourth to the left
    4) Second to the right  5) Second to the left
5.  Which of the following pairs represents the immediate neighbours of the representative from Holland?
    1) CG                2) BE                    3) AH
    4) HB                5) GE
6.  The representative from which of the following countries is seated second to the left of the Indian representative?
    1) Thailand          2) US                    3) France
    4) Spain                                      5) None of these
7.  The representative from which of the following countries sits exactly in the middle of the representatives from Thailand and France?
    1) Holland           2) Austria               3) Germany
    4) US                5) None of these

<div align="right">**[NABARD Bank PO Exam–2010]**</div>

## Answers and explanations

### Puzzle 1

| Person | Profession | Car | Gender |
|--------|-----------|-----|--------|
| T | Air-hostess | Ikon | Female |
| R | Professor | Scorpio | Male |
| L | Jeweller | Corolla | Male |
| W | Lawyer | Lancer | Male |
| Z | Consultant | Santro | Male |
| S | Doctor | Esteem | Female |
| M | Travel Agent | Alto | Female |

**1.** 4        **2.** 3        **3.** 1        **4.** 2        **5.** 2

### Puzzle 2

| Person | Food | Day |
|--------|------|-----|
| K | Thai | Thursday |
| B | Italian | Friday |
| M | Indian | Saturday |
| R | Spanish | Tuesday |
| W | Continental | Sunday |
| N | Mexican | Monday |
| T | Chinese | Wednesday |

**1.** 5; B        **2.** 4        **3.** 3        **4.** 1        **5.** 2

### Puzzle 3

From the clues (i), (iii), (iv) (v) and (vi) we get three possible arrangements for Monday to Saturday. These arrangements are as follows:

        1. R, Holiday, Q, T, S, P
        2. T, S, P, R, Holiday, Q
        3. S, P, R, Holiday, Q, T

Reject the possibilities 1 and 2 because of clue (ii). Hence, the arrangement 3 is the correct one. Thus, we get

| S.No. | Day | Person |
|-------|-----|--------|
| 1. | MON | S |
| 2. | TUE | P |
| 3. | WED | R |
| 4. | THU | Holiday |
| 5. | FRI | Q |
| 6. | SAT | T |

**1.** 4                **2.** 5; Wednesday        **3.** 1        **4.** 2

## Puzzle 4

Arrange the whole information in the following form.

| S. No. | Person | Specialisation | Colour |
|--------|--------|----------------|--------|
| 1 | $P_{(+)}$ | Journalism | Yellow |
| 2 | $Q_{(-)}$ | Marketing | Pink |
| 3 | $D_{(+)}$ | Pharmacy | Red |
| 4 | $N_{(-)}$ | HR | Green |
| 5 | $R_{(+)}$ | IT | Orange |
| 6 | $F_{(-)}$ | Civil | Grey |
| 7 | $T_{(+)}$ | Finance | Blue |

**1.** 3 **2.** 2 **3.** 5; IT **4.** 1 **5.** 4

## Puzzle 5

| College | Student |
|---------|---------|
| **A** | P(Electronics), Z (Electronics), S(Mechanical) |
| **B** | W (Electrical), T (Mechanical) |
| **C** | R (Mechanical), V (Electrical), Q (Electrical) |

**1.** 4 **2.** 3 **3.** 1 **4.** 5 **5.** 1

## Puzzle 6

| **Marketing:** | H(DD), | A(BBC), | (Aaj Tak) |
|----------------|--------|---------|-----------|
| **Finance:** | C(Sony), | F(NDTV), | E(Star) |
| **Production:** | D(ESPN), | G(Zee) | |

**1.** 3 **2.** 3 **3.** 2 **4.** 5; H, A and B **5.** 1

## Puzzle 7

| Product | Manager and city | | |
|---------|------------------|---|---|
| 1. X | Q(Jaipur), | E(Cochin), | M(Ahmedabad) |
| 2. Y | T(Delhi), | D (Bangalore) | |
| 3. Z | J(Hyderabad), | R (Chennai), | P(Pune) |

**1.** 5; Q, E and M
**2.** 2 **3.** 1 **4.** 4 **5.** 3

## Puzzle 8

| Day | Game |
|-----|------|
| Mon | Chess |
| Tue | Rest |
| Wed | Volleyball |
| Thu | Carrom |
| Fri | Table Tennis |
| Sat | Kho-kho |

**1.** 2 **2.** 5; One day **3.** 3 **4.** 4 **5.** 1

**Puzzle 9**

I . $D_{(-)}$ (X),        $F_{(-)}$ (Y),   $H_{(+)}$ (Z)

II. $E_{(+)}$ (X),        $C_{(-)}$ (Y),   $G_{(+)}$ (Z)

III.  ———        $A_{(+)}$ (Y),   $B_{(-)}$ (Z)

**1**. 4      **2**. 3      **3**. 1      **4**. 5      **5**. 2

**Puzzle 10**

| Worker | Shift | Weekly Off |
|--------|-------|------------|
| L | I | Tue |
| M | II | Thu |
| N | I | Sun |
| P | III | Sat |
| Q | III | Wed |
| R | II | Fri |
| S | I | Mon |

**1**. 3      **2**. 1      **3**. 2      **4**. 4      **5**. 5; M

**Puzzle 11**
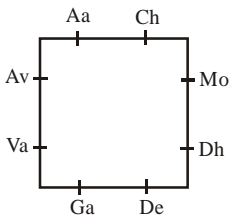


**1**. 3      **2**. 3      **3**. 2      **4**. 1      **5**. 5

**Puzzle 12**

| Professional | City | Profession |
|--------------|------|------------|
| A | Bhubaneshwar | Pharmacist |
| B | Hyderabad | Professor |
| C | Mumbai | Artist |
| D | Bangalore | Engineer |
| E | Ahmedabad | Lawyer |
| F | Chennai | Doctor |
| G | Jaipur | Counsellor |

**1**. 3      **2**. 1      **3**. 4      **4**. 2      **5**. 5; F

## Puzzle 13

| Candidate | Panel | Company |
|-----------|-------|---------|
| Nilesh | IV | A |
| Samir | III | G |
| Harish | V | B |
| Nikita | VI | E |
| Shailaja | I | D |
| Laxman | VII | F |
| Sujata | II | C |

**1**. 4     **2**. 1     **3**. 2     **4**. 3     **5**. 1

## Puzzle 14

| Friend | Shift | Day off |
|--------|-------|---------|
| P | II | Tuesday |
| Q | I | Monday |
| R | II | Wednesday |
| S | I | Sunday |
| T | III | Friday |
| V | III | Thursday |
| W | I | Saturday |

**1**. 3     **2**. 4     **3**. 1     **4**. 4     **5**. 3

## Puzzle 15
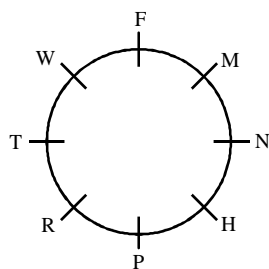


**1**. 1
**2**. 5; N
**3**. 4     **4**. 4     **5**. 3     **6**. 1

**Puzzle 16**
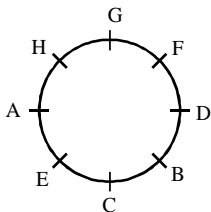


**1**. 3          **2**. 4          **3**. 1          **4**. 5          **5**. 2

**Puzzle 17**

| Member | Country | Sport |
|--------|---------|-------|
| K | China | Archery |
| T | USA | Football |
| F | France | Volleyball |
| L | Australia | Athletics |
| J | Russia | Tennis |
| R | Korea | Rifle Shooting |
| H | Japan | Boxing |

**1**.  4          **2**. 4          **3**. 1          **4**. 2          **5**. 2

**Puzzle 18**
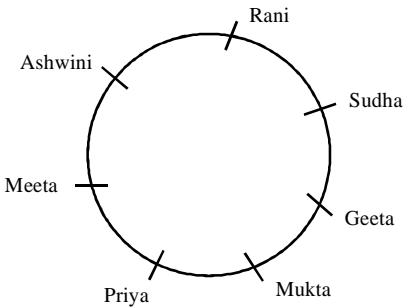


**1**. 3
**2**. 5; Geeta
**3**. 4                    **4**. 2                              **5**. 5

## Puzzle 19

| Member | Sports | Instument |
|--------|--------|-----------|
| A | Badminton | Flute |
| B | Carrom | Banjo |
| C | Lawn Tennis | Harmonium |
| D | Table Tennis | Tabla |
| E | Bridge | Santoor |
| F | Football | Guitar |
| G | Hockey | Sitar |

**1**. 3     **2**. 1     **3**. 5     **4**. 4     **5**. 3

## Puzzle 20
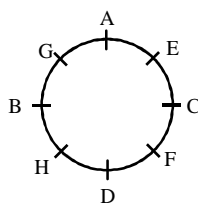


**1**. 1
**2**. 5; Third to the left
**3**. 3                         **4**. 2                              **5**. 4

## Puzzle 21

| Student | College | Subject |
|---------|---------|---------|
| P(+) | B | MBA |
| Q(–) | A | BCA |
| R(–) | B | Medicine |
| S(+) | A | Journalism |
| T(+) | A | BCA |
| W(+) | C | Aviation |
| Z(–) | C | Medicine |

**1**. 5; RZ     **2**. 1     **3**. 1     **4**. 4     **5**. 2

## Puzzle 22
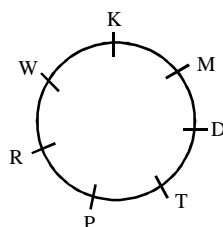


**1**. 3     **2**. 4     **3**. 1     **4**. 3             **5**. 5; R

**Puzzle 23**
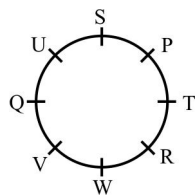


**1.** 3                **2.** 1

**3.** 2;
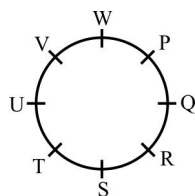


Thus only R's position does not change.

**4.** 4

**5.** 5; In all others the first person is second to the left of the second person.

**Puzzle 24**

| Member | Profession | College |
|--------|-----------|---------|
| A (+) | Engineer | Y |
| B (–) | Lawyer | P |
| C (–) | Doctor | X |
| D (–) | Professor | Z |
| E (+) | Banker | S |
| F (+) | Stockbroker | W |
| G (+) | Businessman | V |

**1.** 4        **2.** 2        **3.** 3        **4.** 1        **5.** 5

**Puzzle 25**
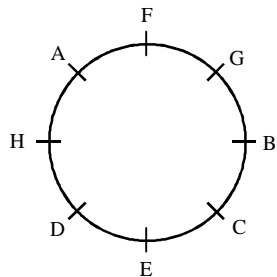


**1.** 1        **2.** 4        **3.** 3        **4.** 5        **5.** 2

**Puzzle 26**

| Member | City | Mother tongue |
|--------|------|---------------|
| H | Chennai | Marathi |
| I | Hyderabad | Telugu |
| J | Bangalore | Kannada |
| K | Ahmedabad | Punjabi |
| L | Delhi | Bangla |
| M | Kolkata | Tamil |
| N | Mumbai | Hindi |

**1.** 4        **2.** 1        **3.** 2        **4.** 3        **5.** 5; Tamil

**Puzzle 27**
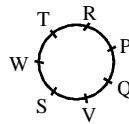


**1.** 1        **2.** 4        **3.** 2        **4.** 51        **5.** 1

**Puzzle 28**
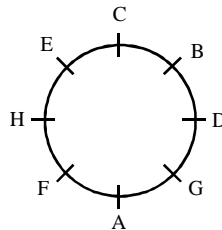


**1.** 1                **2.** 2                **3.** 4
**4.** 3; In all others, the second person is second to the right of the first.
**5.** 5

**Puzzle 29**

| Friend | College | Branch |
|--------|---------|--------|
| A | Z | Mechanical |
| B | Y | Civil |
| C | X | Chemical |
| D | X | Electrical |
| E | Z | Computer |
| F | Y | Aeronautical |
| G | Z | Electronics |

**1.** 4        **2.** 1        **3.** 5        **4.** 3        **5.** 2

**Puzzle 30**

F
A   C or G
D   B
G or C   E
H
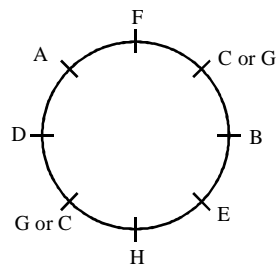
**1**. 4; C or G **2**. 2 **3**. 5 **4**. 3 **5**. 5; E

**Puzzle 31**

| Student | Subject | Sport |
|---|---|---|
| P | Biology | Cricket |
| Q | History | Badminton |
| R | Philosophy | Hockey |
| S | Geography | Basketball |
| T | English | Football |
| V | Physics | Table Tennis |
| W | Chemistry | Volleyball |

**1**. 2 **2**. 3 **3**. 4 **4**. 1 **5**. 5; English

**Puzzle 32**

| Student | Class | Colour |
|---|---|---|
| P | II | Green |
| Q | III | Black |
| R | IV | Red |
| S | I | Pink |
| T | VI | Yellow |
| M | V | Blue |

**1**. 3 **2**. 5; Red **3**. 1 **4**. 5 **5**. 4

**Puzzle 33**

F
A   G
H   B
E   D
C
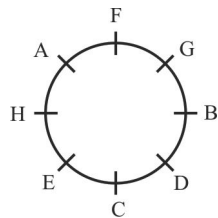
**1**. 2 **2**. 3 **3**. 4 **4**. 2 **5**. 1 **6**. 5; G

**Puzzle 34**
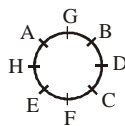


**1**. 1          **2**. 2          **3**. 4          **4**. 5          **5**. 3

**Puzzle 35**

| Student | Standard | Subject |
|---------|----------|---------|
| P | V | Geography |
| Q | VII | History |
| R | VI | English |
| S | IV | Maths |
| T | VIII | Hindi |
| V | X | Science |
| W | IX | Sanskrit |

**1**. 2          **2**. 1          **3**. 3                    **4**. 5; V          **5**. 4

**Puzzle 36**

A > D > G                   ... (ii);
C > E > H                   ... (iii)
D > B > F                   ... (iv);
G > C ... (v);    F > G        ... (vii)
Combining these, we get
A > D > B > F > G > C > E > H

**1**. 5
**2**. 2;  A > D > B > F > G > C, J > E > H
**3**. 1
**4**. 2;  G, C, E and H.
**5**. 5

**Puzzle 37**
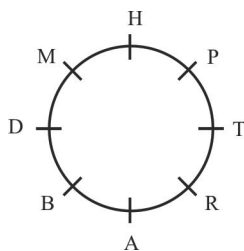


**1**. 5          **2**. 4          **3**. 1          **4**. 3          **5**. 2

**Puzzle 38**

| Friend | Profession | Bank |
|--------|------------|------|
| A | Forex Officer | S |
| B | Agriculture Officer | M |
| C | Economist | N |
| D | Terminal Operator | L |
| E | IT Officer | R |
| F | Clerk | Q |
| G | Research Analyst | P |

**1**. 2        **2**. 2        **3**. 3        **4**. 3        **5**. 5
**6**. 4        **7**. 1
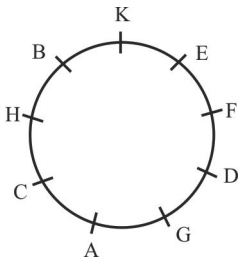
**Puzzle 39**



**1**. 4        **2**. 1        **3**. 2        **4**. 3        **5**. 4

**Puzzle 40**



**1**. 2                        **2**. 3                        **3**. 4
**4**. 5; H
**5**. 1;
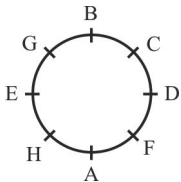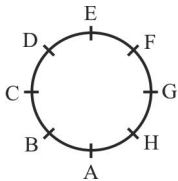


All positions change.

## Puzzle 41
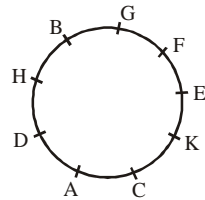


**1.** 1      **2.** 4      **3.** 3      **4.** 2      **5.** 5

## Puzzle 42

| Employee | Department | Sport |
|----------|------------|-------|
| A | Pers | TT |
| B | Admin | Football |
| C | Admin | Hockey |
| D | Admin | Basketball |
| E | Mktg | Cricket |
| F | Pers | Volleyball |
| G | Mktg | LT |
| H | Mktg | Badminton |

**1.** 3      **2.** 2      **3.** 5      **4.** 1      **5.** 4

## Puzzle 43
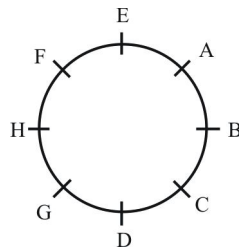


**1.** 4      **2.** 3      **3.** 2      **4.** 5      **5.** 1

## Puzzle 44
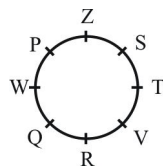


**1.** 5      **2.** 2      **3.** 4      **4.** 3      **5.** 1

**Puzzle 45**
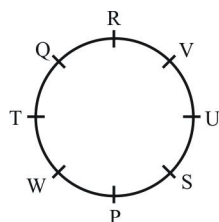


**1.** 5        **2.** 1        **3.** 3        **4.** 1        **5.** 2

**Puzzle 46**

| Day | Play |
|---|---|
| Monday | No play |
| Tuesday | A |
| Wednesday | D |
| Thursday | C |
| Friday | B |
| Saturday | E |

**1.** 2                    **2.** 1                    **3.** 3

**Puzzle 47**
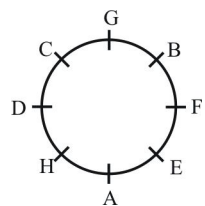


**1.** 2        **2.** 1        **3.** 5; A        **4.** 4        **5.** 3

**Puzzle 48**

| Date | Day | Play |
|---|---|---|
| 25 | Monday | A |
| 26 | Tuesday | Z |
| 27 | Wednesday | B |
| 28 | Thursday | No play |
| 29 | Friday | M |
| 30 | Saturday | Q |
| 31 | Sunday | X |

**1.** 5;  A
**2.** 1        **3.** 2        **4.** 4        **5.** 3

**Puzzle 49**

```
                    (-, lawyer)

    (-, doctor)⟺ Mukesh     Rakesh⟺ (Mrs. Reena)
                 (+,teacher) (+,teacher)  (-, lawyer)
                    |
                 Ajay (+)
```
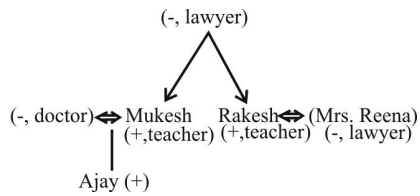
**1.** 1                                                    **2.** 3
**3.** 2; Rakesh, Mukesh and Ajay
**4.** 4; The family doesn't have Ajay's grandfather.
**5.** 4

**Puzzle 50**

```
              G or D
     D or G          F
        C              B
          A          E
              H
```
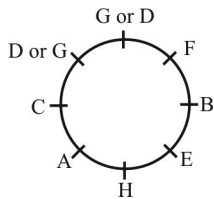
**1.** 4; D or G
**2.** 5; F
**3.** 1                    **4.** 2                    **5.** 2

**Puzzle 51**

| Students | Class | Play |
|----------|-------|------|
| A | VIII or X | Volleyball |
| B | X | Table Tennis |
| C | IX | Lawn Tennis |
| D | IX | Badminton |
| E | VIII or X | Cricket or Basketball |
| F | VIII | Football |
| G | VIII | Basketball or Cricket |
| H | X | Hockey |

**1.** 2        **2.** 4    **3.** 2        **4.** 1    **5.** 4

**Puzzle 52**

| Friend | Class | Colour |
|--------|-------|--------|
| M | VIII | Blue |
| V | IV | Yellow |
| K | IX | White |
| D | VI | Black |
| T | VII | Green |
| J | V | Red |
| R | III | Purple |

**1.** 1        **2.** 4    **3.** 5        **4.** 3    **5.** 2

## Puzzle 53

| A | English | R |
|---|---------|---|
| B | History | V |
| C | Maths | T |
| D | Histroy | W |
| E | English | S |
| F | Maths | P |
| G | Maths | Q |

**1.** 4     **2.** 2     **3.** 3     **4.** 1     **5.** 5

## Puzzle 54

| A | Jaipur | Jet |
|---|--------|-----|
| B | Chennai | Kingfisher |
| C | Kolkata | Indian Airlines |
| D | Bangalore | Air India |
| E | Delhi | Air Deccan |
| F | Hyderabad | Spicejet |
| G | Ahmedabad | Sahara |

**1.** 3        **2.** 1        **3.** 2

## Puzzle 55

On the basis of given information and conclusions as well as sub-conclusions drawn from them we can construct the following chart:

| S. No. | Day | Sports |
|--------|-----|--------|
| 1st Day | Wednesday | Cricket |
| 2nd Day | Thursday | Hockey |
| 3rd Day | Friday | Tennis |
| 4th Day | Saturday | Volleyball |
| 5th Day | Sunday | Football |
| 6th Day | Monday | Holiday |
| 7th Day | Tuesday | Badminton |

**1.** 3; Volleyball was telecast on fourth day, i.e., Saturday.
**2.** 2; Monday was holiday.
**3.** 4; Football was telecast before holiday and Badminton was telecast after holiday.
**4.** 1; Cricket was telecast on Wednesday.
**5.** 5; On Sunday football was telecast.

## Puzzle 56

| Member | Sex | Profession | Relationship |
|--------|-----|------------|--------------|
| M | M | Farmer | Father of O, Q and N |
| N | F | Teacher | Daughter of M |
| O | M | Businessman | Husband of P |
| P | F | Doctor | Wife of O |
| Q | M | Lawyer | Brother of O |

**1.** 2; Clearly, 'P' is doctor in this family.
**2.** 3; Clearly, 'O' is businessman in this family.
**3.** 4; 'N' and 'P' are women.
**4.** 4; 'O' and 'P' are couple.
**5.** 3; Clearly, 'M' 'O' and 'Q' are male members of this family.

## Puzzle 57

**1.** 1; Of the six companies if 'O' is the, first, L is third and order, 'J', 'K', 'M' and 'J', 'N' is to be followed. Clearly, 'J' must be visited second.
**2.** 1; According to information, L must be in third place and the order J, K, M must not be violated. This is followed only in the arrangement J, O, L, K, N, M.

## Puzzle 58
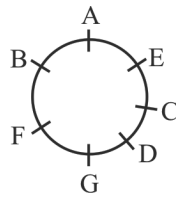


**1.** 5        **2.** 1        **3.** 2        **4.** 4        **5.** 3

## Puzzle 59

| Persons | Companies | Days |
|---------|-----------|------|
| R | C | Tuesday |
| J | D | Wednesday |
| M | A | Thursday |
| Q | G | Sunday |
| L | F | Saturday |
| T | E | Friday |
| K | B | Monday |

**1.** 3        **2.** 1        **3.** 4        **4.** 5        **5.** 2

**Puzzle 60**

| Members | Colours | Sports |
|---------|---------|--------|
| R | Green | Badminton |
| V | Grey | Table Tennis or Carrom |
| T | Blue | Chess |
| Q | Black | Lawn Tennis |
| S | White | Carrom or Table Tennis |
| W | Yellow | Basketball |
| P | Red | Volleyball |

**1.** 2        **2.** 3        **3.** 4        **4.** 3        **5.** 5        **6.** 2

**Puzzle 61**
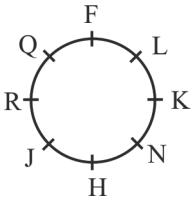


**1.** 3        **2.** 3        **3.** 1        **4.** 1
**5.** 5; Second is left of the first.

**Puzzle 62**

| B | Marketing | Nagpur |
|---|-----------|--------|
| G | Engineering | Chennai |
| H | Marketing | Ranchi |
| K | Engineering | Kolkata |
| D | Systems | Hyderabad |
| F | Systems | Kozikode |
| T | Marketing | Patna |
| V | Systems | Bhopal |

**1.** 2        **2.** 1        **3.** 3        **4.** 4        **5.** 5

**Puzzle 63**
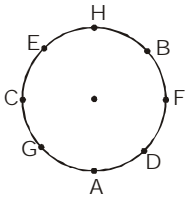


**1.** 2        **2.** 3        **3.** 1        **4.** 2        **5.** 4        **6.** 5

**Puzzle 64**

**According to age,**
Sourav > Rahul > Anuj > Kunal > Harish
**According to height,**
Kunal > Rahul > Sourav > Harish > Anuj
**1.** 1      **2.** 3      **3.** 4      **4.** 3      **5.** 2

**Puzzle 65**
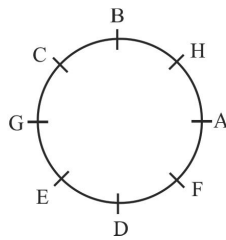


**1.** 2      **2.** 3      **3.** 4      **4.** 5      **5.** 5

**Puzzle 66**

| Members | States | Games |
|---------|--------|-------|
| A | Madhya Pradesh | Badminton |
| B | Bihar | Table-Tennis |
| C | Orissa | Billiards |
| D | Kerala | Chess |
| E | Tamil Nadu | Golf |
| F | Maharashtra | Cricket |
| G | Uttar Pradesh | Hockey |

**1.** 1      **2.** 3      **3.** 3      **4.** 4      **5.** 2

**Puzzle 67**
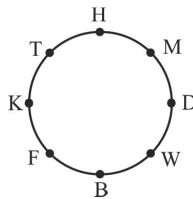


**1.** 1      **2.** 2      **3.** 4      **4.** 1      **5.** 5

## Puzzle 68

| Boys | Games | Subjects |
|---|---|---|
| A | Hockey | Psychology |
| B | Cricket | Biology |
| C | Carrom | English |
| D | Football | German |
| E | Badminton | Physics |
| F | Volleyball | Economics |
| G | Table Tennis | Bio-Chemistry |

**1.** 1      **2.** 3      **3.** 5      **4.** 4      **5.** 2

## Puzzle 69
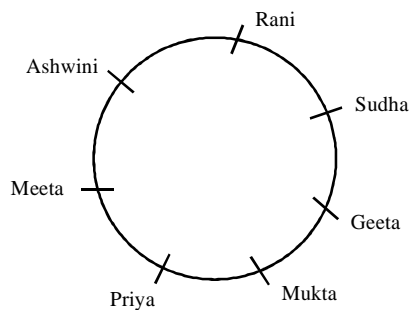


**1.** 3
**2.** 5; Geeta
**3.** 4              **4.** 2                    **5.** 5

## Puzzle 70

| Member | Sports | Instument |
|---|---|---|
| A | Badminton | Flute |
| B | Carrom | Banjo |
| C | Lawn Tennis | Harmonium |
| D | Table Tennis | Tabla |
| E | Bridge | Santoor |
| F | Football | Guitar |
| G | Hockey | Sitar |

**1.** 3      **2.** 1      **3.** 5      **4.** 4      **5.** 3

**Puzzle 71**

R
W   P
Q    T
V   S
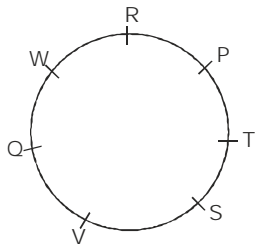
**1**. 3
**2**. 5; V is third to the left of P.
**3**.1    **4**.2    **5**.4

**Puzzle 72**

R
V   T
Q   P
X   Z
S
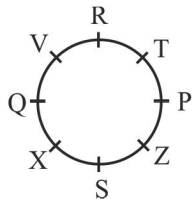
**1**. 2    **2**. 3    **3**. 3    **4**. 1    **5**. 4

**Puzzle 73**

| Friends | Departments | Organisations |
|---|---|---|
| A | Marketing | Q |
| B | Finance | T |
| C | Marketing | S |
| D | Finance | Z |
| E | IT | W |
| F | HR | R |
| G | IT | P |

**1**. 5    **2**. 1    **3**. 2    **4**. 4    **5**. 3

**Puzzle 74**

F
D   G
B   E
A   H
C
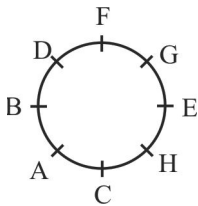
**1**. 4    **2**. 3    **3**. 2    **4**. 5    **5**. 1

**Puzzle 75**
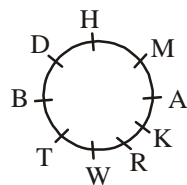


**1.** 2      **2.** 5      **3.** 3      **4.** 1      **5.** 5

**Puzzle 76**
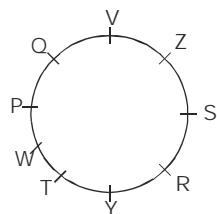


**1.** 4; V is sitting between Z and Q.
**2.** 1; Q is second to the right of Z.
**3.** 5; Y is sitting to the immediate right of T.
**4.** 3; T is third to the left of S.
**5.** 2; R is third to the right of W.

**Puzzle 77**

| Person | Department | Scale |
|--------|------------|-------|
| A | Finance | III |
| B | Sales | III |
| C | Finance | III |
| D | Sales | I |
| E | Finance | III |
| F | Operations | II |
| G | Sales | I |
| H | Operations | I |

**1.** 4; The combination Finance - E-III is correct.
**2.** 3; B, D and G work in Sales department.
**3.** 2; H belongs to scale II.
**4.** 3; G belongs to scale I.
**5.** 3; C belongs to scale III.

**Puzzle 78**



**1.** 1          **2.** 5          **3.** 4
**4.** 4          **5.** 3          **6.** 1

**Puzzle 79**



**1.** 2          **2.** 5          **3.** 1
**4.** 3          **5.** 5
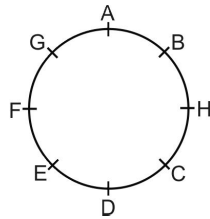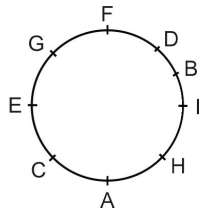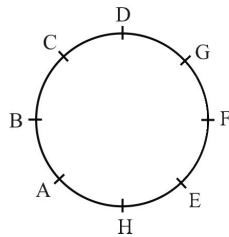
**Puzzle 80**



**1.** 1;  B is third to the right of G.
**2.** 2;  D is sitting between G and C.
**3.** 3;  F is third to the right of A.
**4.** 1;  G is to the immediate left of D.
**5.** 3;  A is fourth to the left of G.

### Puzzle 81

Amrita  >  Rhea  > Smita  > Deepa

| Friends | Number of Years |
|---------|-----------------|
| Amrita  | 3               |
| Rhea    | 5               |
| Smita   | 6 or 7          |
| Deepa   | 8               |

**1.** 2　　　　　　**2.** 4　　　　　　**3.** 4
**4.** 4;  Meaningful words are TIDE, TIED and DIET.
**5.** 1;  Second, fifth, eighth and the eleventh letters from left are E, L, M and T respectively.
　　　Meaningful word is MELT of which second letter from the left is E.

### Puzzle 82
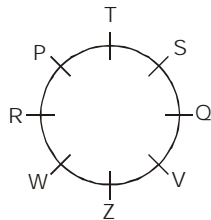


| Friends | Professions |
|---------|-------------|
| S       | Banker      |
| V       | Cricketer   |
| T       | Lawyer      |
| P       | Professor   |
| Q       | Pilot       |
| R       | Architect   |
| W       | Doctor      |
| Z       | Businessman |

**1.** 5　　**2.** 2　　　**3.** 5　　　**4.** 4　　　**5.** 4　　　**6.** 2
**7.** 1　　**8.** 5

### Puzzle 83

On the basis of given information following seating arrangement can be made:
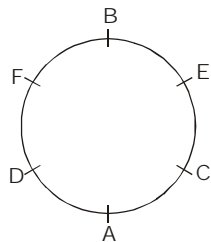
**1.** 3; There are three persons D, A and C between F and E, if we go anticlockwise from F to E.
**2.** 1; C is sitting to the immediate left of E.
**3.** 2; In all others there are two persons between the first and the second person. While in BD, only one person is sitting.
**4.** 3; Except in FDA, in all others the three persons are seated in clockwise.
**5.** 4; Except AF, all other pairs indicate the persons seated adjacent to each other.

## Puzzle 84

Following seating arrangement can be possible:
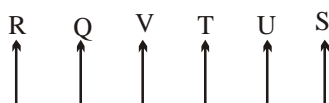


**1.** 5; There is no person between T and V.
**2.** 4; Except in UT, in all others the first person is sitting to the immediate left of the second person.
**3.** 5; Q is fourth to the left of S.
**4.** 4; R and S are seated at the two extremes.
**5.** 2; S is second to the right of T.
T is second to the right of Q.
U is second to the right of V.

## Puzzle 85

On the basis of given information following seating arrangement can be possible:
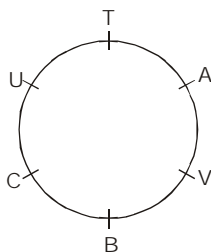


**1.** 3; B and C are not facing the centre. Since the information **'U is second to the right of A'** given in the question indicates that A is facing the centre.
**2.** 4; T is third to the left or right of B.
**3.** 3; V is second to the left of C or fourth to the right of C.
**4.** 4; Option 4 is correct.
**5.** 1; A is second to the left of U.

## Puzzle 86

On the basis of information given in the question, following table can be constructed:

| Person | Pen | Car | Watch |
|---|---|---|---|
| Suman | Parker | Mica | Samay |
| Mrudula | Cello | City | Citizen |
| Amir | Lamy | Santro | Timex |
| Veena | Lexi | Wagon R | Titan |
| Harsh | Pointer | Swift | Fastrack |

**1.** 3; Suman likes Samay watch.
**2.** 2; Harsh likes Pointer pen.
**3.** 2; Harsh likes Fastrack watch.
**4.** 1; Harsh likes Swift car.
**5.** 3; Veena likes Titan watch.

## Puzzle 87

On the basis of given information, following table can be constructed:

| Floor | Person |
|---|---|
| 7 | Q |
| 6 | Vacant |
| 5 | P |
| 4 | T |
| 3 | S |
| 2 | V |
| 1 | R |

**1.** 1; Q lives on the topmost floor.
**2.** 5; R lives on the first floor.
**3.** 2; Sixth floor is vacant.

## Puzzle 88

| Days | Games |
|---|---|
| Monday | Sprinting |
| Tuesday | Wrestling |
| Wednesday | Football |
| Thursday | Shooting |
| Friday | Basketball |
| Saturday | Boxing, Cycling |
| Sunday | Weightlifting, Swimming |

1. 1; Basketball
2. 5; Weighlifting and swimming
3. 4; Monday
4. 5; Sunday
5. 2; Basketball is scheduled immediately after Shooting. Similarly, Football is scheduled immediately after Wrestling.

## Puzzle 89
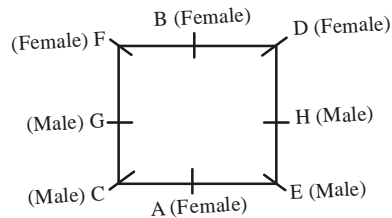


H is husband of A. C is husband of D. E is husband of B.
1. 5; Option (5) is true.
2. 3; E is husband of B.
3. 3; Two persons F and G sit between B and C.
4. 1; D is wife of C.
5. 5; Second to the right.

## Puzzle 90



$$\begin{array}{cccccc} \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ T & Q & S & P & R & U \end{array}$$
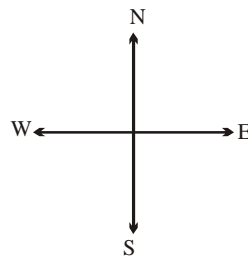
**1.** 3               **2.** 3               **3.** 1

**4.** 5;   $S \xrightarrow{+2} R \xrightarrow{-1} P$

$Q \xrightarrow{+2} P \xrightarrow{-1} S$

$P \xrightarrow{+2} U \xrightarrow{-1} R$

$T \xrightarrow{+2} S \xrightarrow{-1} Q$

$T \xrightarrow{+2} S \xrightarrow{+3} U$

**5.** 4;   $U \xrightarrow{-1} R;\ P \xrightarrow{-1} S;\ Q \xrightarrow{-1} T;\ S \xrightarrow{+2} R;\ R \xrightarrow{-1} P$

## Puzzle 91

| Friends | Places of Satying | Hobbies |
|---------|-------------------|---------|
| Hetal | Vikroli | Singing |
| Jayshree | Thane | Drawing |
| Rohini | Dadar | Reading |
| Meena | Kanjurmarg | Cooking |
| Nidhi | Mulund | Travelling |
| Swati | Matunga | Dancing |

**1.** 2     **2.** 4     **3.** 3     **4.** 1     **5.** 4

## Puzzle 92

On the basis of given information following table can be constructed:

| Days | Flights |
|------|---------|
| Monday | Emirates |
| Tuesday | Jet Airways |
| Wednesday | Delta |
| Thursday | British Airways |
| Friday | Air India |
| Saturday | Quantas |
| Sunday | Lufthansa |

**1.** 3; Jet Airways flies on Tuesday.
**2.** 4; Three flights fly between Lufthansa and Delta.
**3.** 1; Air India flies on Friday.
**4.** 5; Quantas will fly on Friday.
**5.** 4; There are two flights between Emirates and British Airways.

## Puzzle 93

Sitting arrangement would be as follows:
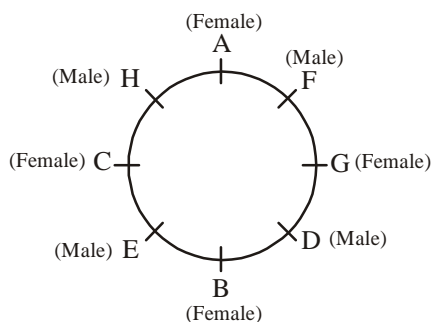


A is wife of H.
B is wife of F.

**1.** 4; G is a female who sits second to right of B.
**2.** 2; H sits third to the left of B.
**3.** 2; Two persons D and G sit between B and F when counted in anti-clockwise direction from B.
**4.** 4; G is a female while all others are males.
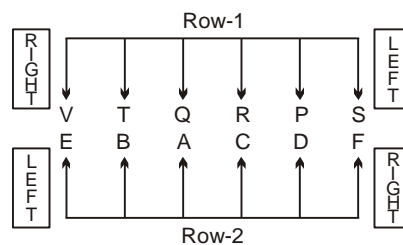**5.** 5; Female members are A, G, B and C.
**6.** 3;
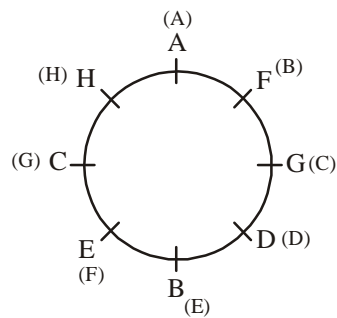


## Puzzle 94

Sitting arrangement is as given below:
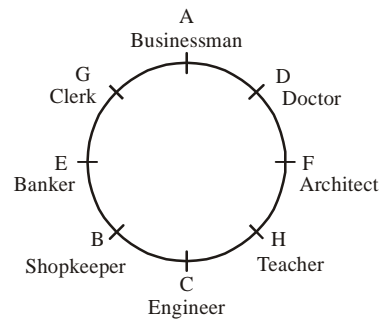


**1.** 3; Statement (3) is true.
**2.** 4; H is a Teacher.
**3.** 2; D, Doctor is third to the left of Banker E.
**4.** 4; Doctor D sits between F, Architect and A, Businessman.
**5.** 5; G is a clerk.

## Puzzle 95

**1.** 2; To persons - A and C - are seated between B and D.
**2.** 1; V and B are opposite diagonally. Therefore, P is related to F.
**3.** 4; V sits at one of the extreme ends of the line.
**4.** 2; V and S are at extreme ends of the Row-1.
**5.** 5; T faces B.

## Puzzle 96



**1.** 4; Except in LQ, in all others there is a gap of one bottle.
**2.** 1; Chemical L is in Pink bottle.
**3.** 3; P- Green is correct.
**4.** 3; Chemical Q is in Violet bottle.

**5.** 2;

| N | M | O | L | Q | P |
|---|---|---|---|---|---|
| L | M | N | O | P | Q |

**6.** 2; Chemical N is in Red bottle.
**7.** 1; Chemical Pis kept in the bottle at the extreme right.

## Puzzle 97

| Days | Play | Duration |
|---|---|---|
| Monday | C | $1\frac{1}{2}$ Hours |
| Tuesday | A | 1 Hour |
| Wednesday | E | $2\frac{1}{2}$ Hours |
| Thursday | F | 3 Hours |
| Friday | | Off day |
| Saturday | D | 2 Hours |
| Sunday | B | $\frac{1}{2}$ Hour |

**1.** 4; Duration of Play B is $\frac{1}{2}$ Hour.

**2.** 3; Friday is off day.
**3.** 2; A—Tuesday — 1 Hour is correct.
**4.** 2; D is staged on Saturday.
**5.** 5; Four plays were staged before the off day.

**6.** 2; If D is staged on Monday, Play E of $2\frac{1}{2}$ Hours duration will be staged

on Thursday.
**7.** 4; Now, Saturday would be the off day.

**Puzzle 98**

**Sitting arrangement:**
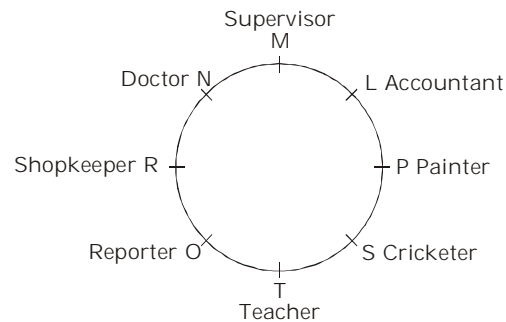


1. 1; O is a reporter.
2. 1; S is third to the right of R.
3. 4; Four persons - R, O, T and S.
4. 5; Shopkeeper and Doctor are immediate neighbours.
5. 3; The doctor is sitting exactly between the Supervisor and Shopkeeper.

**Puzzle 99**

| Friend | Specialisation | Sport |
|---|---|---|
| Deepak | Electrical | Football |
| Varun | Hardware | Tennis |
| Anit | Metallurgy | Swimming |
| Nilesh | Telecommunication | Badminton |
| Rajesh | Software | Hockey |
| Siddharth | Mechanical | Cricket |

1. 3; Varun is studying Hardware.
2. 1; Deepak likes Football.
3. 3; The combination Anit - Metallurgy is correct.

**(4-5):**

    Anit   Deepak   Nilesh   Rajesh  Siddharth  Varun



4. 5; Deepak is studying Electrical. Anit is to the immediate left of Deepak. Anit is studying Metallurgy and likes Swimming.
5. 5; Immediate neighbours of Rajesh are Nilesh and Siddharth. Nilesh likes Badminton and Siddharth likes Cricket.

**Puzzle 100**

E  <  D  <  A
10    20     30
B  <  F
50   60

E → 10 Minutes        D → 20 Minutes
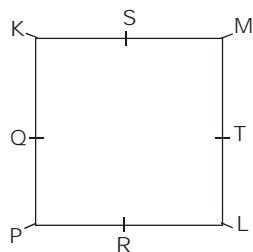A → 30 Minutes        C → 40 Minutes
B → 50 Minutes        F → 60 Minutes

**1.** 3; C takes 40 minutes.
**2.** 4; F takes maximum time.
**3.** 1; Four persons.

## Puzzle 101



**1.** 4; M is second to the left of L.
**2.** 2; P sits exactly between Q and R.
**3.** 5; Q faces T and both are sitting in the middle of the sides.
**4.** 3; P and Q.
**5.** 2; Q would sit to the immediate right of K.
**6.** 5; Except R, all others are seated at the corners.

## Puzzle 102

| Month | Friend |
|---|---|
| January | E/H |
| February | I |
| March | D |
| April | A |
| May | K |
| June | J |
| July | **C** |
| August | G |
| September | L |
| October | E/H |
| November | B |
| December | F |

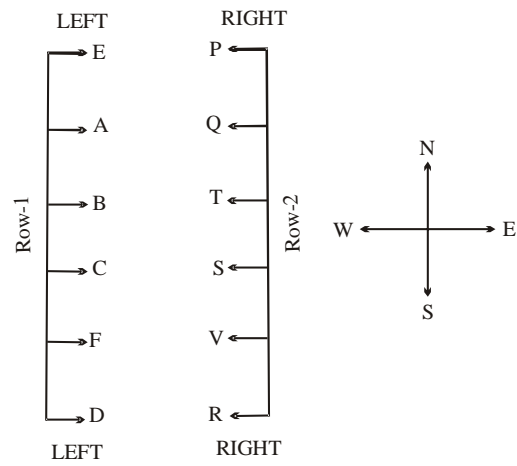**1.** 4; B was born in November.
**2.** 4; Except K, all others are born in the months having 30 days.
**3.** 3; E or H was worn in January.
**4.** 1; F was born in December.
**5.** 2; The month of birth of friends has 30 or 28 days.

**Puzzle 103**



1. 5;  F is facing V.
2. 2;  Two persons—A and B.
3. 4;  E and R at the left ends of the rows. B and S are third from the left end.
   F is second from the right end. In Row-2, Q is second from the right end.
4. 4;  T faces B.
5. 3;  E and D are sitting at the ends of the row-1.

**Puzzle 104**

| Friend | College | Subject |
|--------|---------|---------|
| A | Y | Fashion |
| B | Y | Acting |
| C | Y | Architecture |
| D | Z | Teaching |
| E | X | Medicine |
| F | Z | Engineering |
| G | X | Business |

| | | |
|---|---|---|
| **1.** 5 | **2.** 3 | **3.** 1 |
| **4.** 1 | **5.** 4 | **6.** 4 |
| **7.** 2 | | |
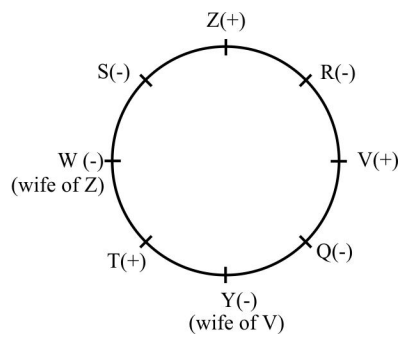
**Puzzle 105**



| 1. 5 | 2. 4 | 3. 2 | 4. 2 | 5. 5 | 6. 4 |
|------|------|------|------|------|------|
| 7. 3 | 8. 1 | | | | |

**Puzzle 106**
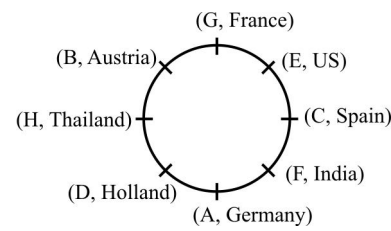


**1.** 3; D and H
**2.** 5                                    **3.** 3                                    **4.** 4                                    **5.** 3
**6.** 5; Holland
**7.** 2

**\* \* \* \* \* \* \* \***