1. 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) Horse   (2) Dog
(3) Camel   (4) Cow
(5) Fox

2. How many meaningful English words can be formed with the letters RAE using each letter only once in each word?

(1) None   (2) One
(3) Two   (4) Three
(5) More than three

3. In a certain code RUST is written as QVRU. How is LINE written in that code?

(1) KJMF   (2) KJLI
(3) KMJF   (4) KJME
(5) None of these

4. If the letters in the word DOLPHIN are rearranged as they appear in English alphabetical order, which of the following letters will be the fifth from left?

(1) O   (2) D
(3) I   (4) L
(5) None of these

5. What will come in place of question mark (?) in the alpha order given below?

C B A A C B A A B C B A A B C C B A A B ?

(1) A (2) B (3) C
(4) D (5) E

6. In a certain code 'ke pa lo ti' means 'lamp is burning bright' and 'lo si ti ba ke' means 'bright light is from lamp'. Which of the following is the code for 'burning' in that language?

(1) si   (2) pa
(3) ti   (4) ke
(5) None of these

7. How many such pairs of letters are there in the word WONDERS, each of which has as many letters between its two letters as there are between them in the English alphabet?

(1) One   (2) Two
(3) Three   (4) Four
(5) More than four

8. The following groups of alphabets form a certain pattern with regard to their position in the English alphabetic series. Based upon the pattern, which of the following five alternatives shall replace

the question mark?

AD, FC, HK, MJ, ?

(1) NQ   (2) OQ
(3) OR   (4) MP
(5) None of these

9-10. A, B, C and D live on floors 3 to 6 of the same six storeyed building. A lives on fourth floor. Only one person lives on the floor between A and B. C does not live on a floor above A's floor.

9. Who lives on a floor immediately above B's floor?

(1) A   (2) C
(3) D   (4) A or C
(5) B lives on top floor

10. Who lives on the fifth floor?

(1) A   (2) B
(3) C   (4) D
(5) None of these

11-13. Study the arrangement of letters and digits given below and answer the questions which follow:

Q 2 3 B 9 V 5 L S R F P

11. If one is subtracted from each of the numbers, which of the following will be the fourth to the right of the tenth from the right?

(1) 4   (2) 8
(3) 2   (4) 1
(5) None of these

12. If first all the digits are arranged in descending order and then the letters are arranged in alphabetic order, the position of how many digits and alphabets will remain unchanged?

(1) None   (2) One
(3) Two   (4) Three
(5) None of these

13. If each of the consonants in the above arrangement is replaced by the letter preceding it in the alphabetic series, how many vowels will be obtained?

(1) Nil   (2) One
(3) Two   (4) Three
(5) Four

14. In a certain code 'EXPERT' is written as '$Z%$Q5' and 'PETROL' is written as '%$5Q#9'. How will 'EXPLORE' be written in that code?

(1) $Z%9Q#$ (2) $Z%9#Q$
(3) $Z%9#SQ (4) $Z%9$#Q
(5) None of these

15. Sunil walks towards the East from point A, turns right at point B and walks the same distance as he walked towards the East. He now turns left, walks the same distance again and finally makes a left turn and stops at point C after walking the same distance. The distance between A and C is how many times as that of A and B?

(1) Cannot be determined
(2) Two
(3) Three
(4) Four
(5) None of these

Qs. 16-20. To answer these questions study carefully the following arrangement of symbols, digits and letters.

W % 9 3 G 6 H # 7 K $ L 2 * B M J © 4 5 E 8 @ Z

16. If all the numbers are deleted from the above arrangement then which of the following will be seventh to the left of sixth from the right?

(1) H (2) J
(3) M (4) $
(5) None of these

17. How many such numbers are there in the above arrangement each of which is immediately preceded by a symbol?

(1) One (2) Two
(3) Three (4) Four
(5) None of these

18. '9W' is to 'GH#' and '$7' is to '2BM' in the same way as '4J' is to____in the arrangement.

(1) E@8 (2) 58@
(3) B2L (4) 58Z
(5) None of these

19. How many such symbols are there in the above arrangement each of which is immediately followed by a letter?

(1) None (2) One
(3) Two (4) Three
(5) None of these

20. In all the symbols are deleted from the above arrangement then which of the following will be the fourth to the left of twelfth from the right?

(1) 9 (2) 3
(3) W (4) M
(5) None of these

Qs. 21-25. Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer:

(1) if the data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.
(2) if the data in Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.
(3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.
(4) if the data in both the Statements I and II are not sufficient to answer the question.
(5) if the data in both the Statements I and II together are necessary to answer the question.

21. Is the child holding a yellow coloured flower?
I. When the thorn of the flower pricked his finger, the colour of the blood matched that of the flower.
II. The child is carrying a rose in his hand.

22. Who among M, N, P and R is facing North?
I. Only one among the four faces North.
II. M and N face West while P is facing South.

23. Is it afternoon in Delhi?
I. The weather is bright, humid and hot in Delhi.
II. Thirteen hours ago it was midnight in Delhi.

24. Who among P, Q, R, S and T, each having different height, is the tallest?
I. T is shorter only than R and S.
II. Q is not as tall as P and is shorter than R and S.

25. How is D related to B?
I. D is the sister of B's only sister's son.
II. D is sister of Q whose mother has only two siblings—a brother A and a sister B.

Qs. 26-30. Study the following information and answer the questions which follow:

(i) K, L, M, N, O, P and Q are sitting along a circular table facing the centre.
(ii) L sits between N and O.
(iii) K is third to the left of O.
(iv) Q is second to the left of M, who is to the immediate left of P.

26. Which of the following pairs has the first person sitting to the immediate left of the second person?

(1) LO (2) MK
(3) QN (4) LN
(5) None of these

27. Which is the correct position of L with respect to Q?

(1) Second to the right
(2) First to the left
(3) First to the right
(4) Third to the right
(5) None of these

28. Which of the following has the middle person sitting between the other two?

(1) NQL   (2) PMK
(3) POK   (4) MOP
(5) None of these

29. Who sits second to the left of L?

(1) P   (2) M
(3) K   (4) Q
(5) None of these

30. Who sits between M and Q?

(1) O   (2) N
(3) K   (4) L
(5) None of these

Qs. 31-35. In each question below are three statements followed by two conclusions numbered I and II. You have to take the three given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from the three statements disregarding commonly known facts.

Read the statements and conclusions which follow it and give answer:

(1) if only conclusion I is true.
(2) if only conclusion II is true.
(3) if either conclusion I or conclusion II is true.
(4) if neither conclusion I nor conclusion II is true.
(5) if both conclusion I and II are true.

Statements:

31. All buildings are roads.
All roads are trucks.
All trucks are mountains.

Conclusions:

I. Some buildings are mountains.
II. Some mountains are roads.

Statements:

32. Some poles are lights.
All lights are bulbs.
Some bulbs are wires.

Conclusions:

I. Some poles are bulbs.
II. Some lights are wires.

Statements:

33. All erasers are pencils.
Some pencils are pens.
No pen is a paper.

Conclusions:

I. Some erasers are papers.
II. No paper is an eraser.

Statements:

34. Some spoons are bowls.
Some pans are both spoons and bowls.
Some forks are bowls.

Conclusions:

I. Some forks are spoons.

II. Some pans are forks.

Statements:

35. All boxes are tables.
All windows are tables.
All tables are fans.

Conclusions:

I. All windows are fans.
II. Some tables are boxes.

Qs. 36-38. In these questions symbols $, #, % are used for different meanings as follows:

$ means 'neither greater nor equal to'.
# means 'neither greater nor smaller than'.
% means 'neither smaller nor equal to'.

In each of the following questions assuming the given statemetns to be true, find out which of the two conclusions I and Ii given below them is/are **definitely true**. Give answer:

(1) if only conclusion I is true.
(2) if only conclusion II is true.
(3) if either conclusion I or conclusion II is true.
(4) if neither conclusion I nor conclusion II is true.
(5) if both conclusions I and II are true.

Statements:

36. S $ P,   P % Q,   Q # R

Conclusions:

I. R $ S
II. R % S

Statements:

37. M # K,   K % P,   P $ R

Conclusions:

I. R $ M
II. P % M

Statements:

38. A $ B,   B # D,   D % C

Conclusions:

I. D $ A
II. B % C

Qs. 39-40. Read the following information carefully and answer the questions, which follow:

If 'A – B' means 'A is father of B'.
If 'A + B' means 'A is daughter of B'.
If 'A ÷ B' means 'A is son of B'.
If 'A × B' means 'A is wife of B'.

39. In the expression 'P ÷ Q – T' how is T related to P?

(1) Mother   (2) Sister
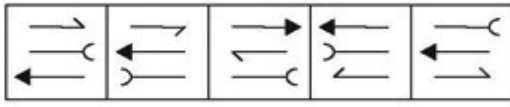(3) Brother   (4) Either brother or sister
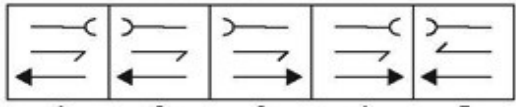(5) None of these

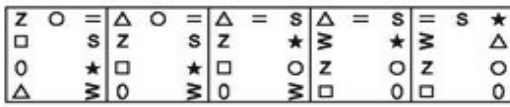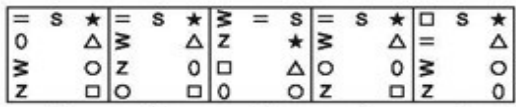**40.** In the expression 'P + Q × R' how is R related to P?

(1) Daughter   (2) Brother
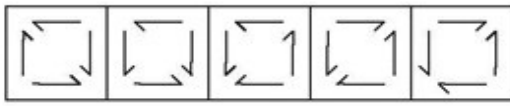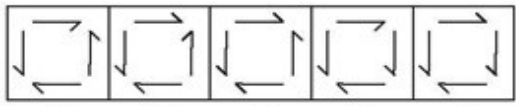(3) Father   (4) Sister
(5) None of these

Qs. 41-50. In each of the questions given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued?
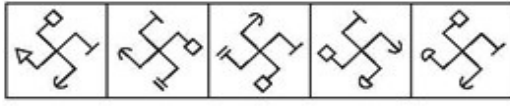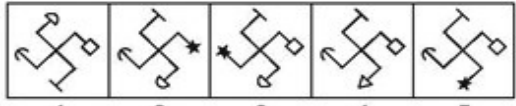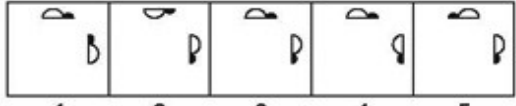
PROBLEM FIGURES   ANSWER FIGURES
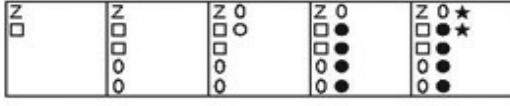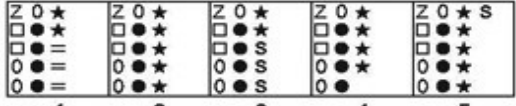
41.
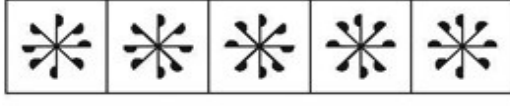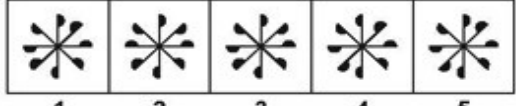
42.
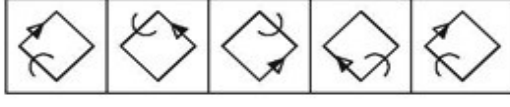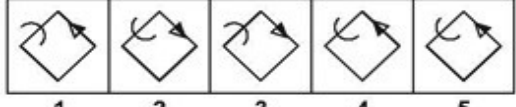
43.

44.

45.

46.

47.

48.

49.

50.
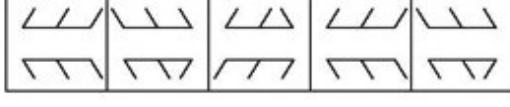
Qs. 51-85. In each question below a combination of Name and Address is given in the first unnumbered column at the left followed by four such combinations one each under the columns 1, 2, 3 and 4. You have to find out the combination which is exactly the same as the combination in the first unnumbered column. The number of that column which contains that combination is the answer. If all the combinations are different, the answer is '5'.

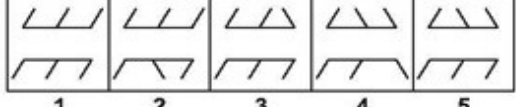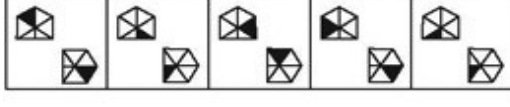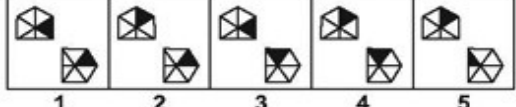|		1	2	3	4	5
51.	Ramesh Arora 60/29 Paharganj Delhi-17 Tele - 6539864	Ramesh Arora 60/29 Paharganj Delhi-17 Tele - 6539864	Ramesh Arora 06/29 Paharganj Delhi-17 Tele - 6539864	Ramesh Arora 60/29 Praharganj Delhi-17 Tele - 6539864	Ramesh Arora 60/29 Paharganj Delhi-71 Tele - 6539864	None
52.	Manjari Atre Bulbul Nest II/17 Mayapuri Delhi-1169008	Manjari Achre Bulbul Nest II/17 Mayapuri Delhi-1169008	Manjari Atre Bulbul Nest III/17 Mayapuri Delhi-1169008	Manjari Atre Bulbul Nest II/17 Mayapuri Delhi-1169008	Manjari Atre Bulbul Nest II/17 Mayapuri Delhi-1619008	None
53.	Jagur Pattaya 12/906 'B' Block, Hisar-395386	Jagur Pattaya 21/906 'B' Block, Hisar-395386	Jagur Pattaya 12/906 'B' Block, Hisar-395386	Jagur Pattaya 12/906 'K' Block, Hisar-395386	Jagur Pattaya 12/906 'B' Block, Hizar-395386	None
54.	Sudha Vasudev 14/39 Golf Park. New Delhi Pin. 1106002	Sudha Vasudev 14/39 Golf Park. New Delhi Pin. 1160002	Sudha Vasudev 14/39 Golf Park. New Delhi Pin. 1106002	Sudha Vasudev 44/39 Golf Park. New Delhi Pin. 1106002	Sudha Vasudev 14/39 Golf Cart. New Delhi Pin. 1106002	None
55.	Suman Rastogi 46, Kothi Bagan, Panipat-2 Tel. 6895386	Susan Rastogi 46, Kothi Bagan, Panipat-2 Tel. 6895386	Suman Rastogi 64, Kothi Bagan, Panipat-2 Tel. 6895386	Suman Rastogi 46, Kothi Bagan, Panipat-2 Tel. 6895386	Suman Rastogi 46, Hathi Bagan, Panipat-2 Tel. 6895386	None
56.	Nandan Hajela Bapu Kutir, 27, Meerut-06 Pin-268539	Nandan Hajela Bapu Kutir, 27, Meerut-06 Pin-268539	Nandan Hajela Bapu Kutir, 17, Meerut-06 Pin-268539	Nandan Hajela Bapu Kutir, 27, Meerut-06 Fax-268539	Nandan Hajela Babu Kutir, 27, Meerut-06 Pin-268539	None
57.	Mungeri Bhal 62, Vikaspuri, Rajgarh-17 Pin-151922	Mungeri Lal 62, Vikaspuri, Rajgarh-17 Pin-151922	Mungeri Bhal 62, Vikaspuri, Rajgarh-17 Pin-151922	Mungeri Bhal 26, Vikaspuri, Rajgarh-17 Pin-151922	Mungeri Bhal 62, Vikaspuri, Rajgarh-71 Pin-151922	None
58.	Suvarna Singh 50/200 P.M. Road, Gaziabad-6 Fax-474248	Suvarna Singh 20/500 P.M. Road, Gaziabad-6 Fax-474248	Suvarna Singh 50/200 K.M. Road, Gaziabad-6 Fax-474248	Suvarna Singh 50/200 P.M. Road, Gaziabad-16 Fax-474248	Suvarna Singh 50/200 P.M. Road, Gaziabad-6 Pin-474248	None
59.	Rajesh Mittal Court House 31, New Road (S) Koushali-12	Rajesh Mittar Court House 31, New Road (S) Koushali-12	Rajesh Mittal Court Street 31, New Road (S) Koushali-12	Rajesh Mittal Court House 31, New Road (N) Koushali-12	Rajesh Mittal Court House 31, New Road (S) Koushali-22	None
60.	Ravesh Matani 36/637 'L' Block Valsad-24	Ravesh Mathani 36/637 'L' Block Valsad-24	Ravesh Matani 36/637 'K' Block Valsad-24	Ravesh Matani 36/637 'L' Block Valsad-44	Ravesh Matani 36/637 'L' Block Valsad-24	None
61.	Girish Pathak Green Villege, 85 Scotland Yard B'lore-26	Girish Phatak Green Villege, 85 Scotland Yard B'lore-26	Girish Pathak Green Villege, 85 Scotland Yard B'lore-26	Girish Pathak Green Villa, 85 Scotland Yard B'lore-26	Girish Pathak Green Villege, 58 Scotland Yard B'lore-26	None
62.	Bardoli & Co. Tele-95639891 Fax-14632636	Bhardoli & Co. Tele-95639891 Fax-14632636	Bardoli & Co. Tele-95639891 Fax-14632636	Bardoli & Co. Tele-95639891 Pin-14632636	Bardoli & Co. Tele-95639891 Fax-24632636	None

		1	2	3	4	5
63.	C.P. Barar Chira Bazar Tele. 4897162 Fax-9869031	G.P. Barar Chira Bazar Tele. 4897162 Fax-9869031	C.P. Barar Chira Bozar Tele. 4897162 Fax-9869031	C.P. Barar Chira Bazar Tele. 4897162 Fax-9896031	C.P. Barar Chira Bazar Tele. 4897162 Fax-9869031	None
64.	Venugopalan C.M.O. (Admin.) Bhuj-3698652	Venujopalan C.M.O. (Admin.) Bhuj-3698652	Venugopalan G.M.O. (Admin.) Bhuj-3698652	Venugopalan C.M.O. (Admin.) Bhujj-3698652	Venugopalan C.M.O. (Admin.) Bhuj-3668652	None
65.	Hari Bhai Papat Tele-6389052 Surat-358953	Hari Bhai Papat Tele-6389052 Surat-358953	Hari Bhai Bapat Tele-6389052 Surat-358953	Hari Bhai Papat Tele-6388052 Surat-358953	Hari Bhai Papat Tele-6389052 Sorut-358953	None
66.	Sushma Jain 16th Floor, 'Gold' New Market Hari Nagar-6	Sushma Join 16th Floor, 'Gold' New Market Hari Nagar-6	Sushma Jain 26th Floor, 'Gold' New Market Hari Nagar-6	Sushma Jain 16th Floor, 'Gold' New Market Hari Nagar-6	Sushma Jain 16th Floor, 'Gold' News Market Hari Nagar-6	None
67.	Raju Javed 12/678, Mill St. Dave Compound Hardwar-16	Ramu Javed 12/678, Mill St. Dave Compound Hardwar-16	Raju Javed 21/678, Mill St. Dave Compound Hardwar-16	Raju Javed 12/678, Mill St. Davi Compound Hardwar-16	Raju Javed 12/678, Mill St. Dave Compound Hardwar-16	None
68.	Amba Devi Jain Som Nath, 461 Mahuva-31360	Amba Devi Jani Som Nath, 461 Mahuva-31360	Amba Devi Jain Som Path, 461 Mahuva-31360	Amba Devi Jain Som Nath, 461 Mhavua-31360	Amba Devi Jain Som Nath, 461 Mahuva-31360	None
69.	Bawna Mattu Ph. 6398531 Fax 9396938 Nainital-26	Bawna Mathur Ph. 6398531 Fax 9396938 Nainital-26	Bawna Mattu Fax 6398531 Fax 9396938 Nainital-26	Bawna Mattu Ph. 6398531 Fax 9396938 Nainital-26	Bawna Mattu Ph. 6398531 Ph 9396938 Nainital-26	None
70.	Rajeshwari Desai 89/15, Mangala Surendra Nagar-8	Rajeshwari Doshi 89/15, Mangala Surendra Nagar-8	Rajeshwari Desai 89/15, Mangal Surendra Nagar-8	Rajeshwari Desai 89/15, Mangala Surendra Nagar-8	Rajeshwari Desai 89/51, Mangala Surendra Nagar-8	None
71.	Kawathra Clinic 742, 'Z', Sect. A Mob-9887539613	Kavathra Clinic 742, 'Z', Sect. A Mob-9887539613	Kawathra Clinic 742, 'Z', Sect. A Mob-9881539613	Kawatra Clinic 742, 'Z', Sect. A Mob-9887539613	Kawathra Clinic 742, 'Z', Sect. A Mob-9887539613	None
72.	Viral Aathawale 7th Avenue (North) Shimla-31145	Viral Aathawale 7th Avenue (North) Shimla-31145	Viral Aathawale 7th Avenue (South) Shimla-31145	Viral Aahtawale 7th Avenue (North) Shimla-31145	Viral Aathawale 7th Avenue (North) Shimla-31154	None
73.	Vikas M Chandra D L Consultancy Tel-61834459	Vikas M Chandra D L Consultancy Fax-61834459	Vikas M Chandra D L Consultancy Tel-61384459	Vikas M Chondra D L Consultancy Tel-61834459	Vikas M Chandra D L Consultancy Tel-61834459	None
74.	Gemini Holidays Grand Central Club Ph-7451236	Gemini Holidays Grand Central Club Ph-7451236	Gimini Holidays Grand Central Club Ph-7451236	Gemini Holidays Grand Central Club Ph-7451326	Gemini Holidays Grand Centrel Club Ph-7451236	None
75.	Aman Kumar Hatri Sr. Mngr. Textile Mob-9812685743	Aman Kumar Hatri Sr. Mngr. Textile Mob-9812685743	Amar Kumar Hatri Sr. Mngr. Textile Mob-9812685743	Aman Kumar Hatri Sr. Mngr. Textile Mob-9812658743	Aman Kumar Hatri Sr. Mngr. Taxtile Mob-9812685743	None
76.	K R Vishishtha B—Circle Office Golconda—59	K R Vishishtha B—Circle Office Galconda—59	K R Vishishtha B—Circle Office Golconda—59	K R Vishishtha B—Circle Office Golconda—59	K P Vishishtha B—Circle Office Golconda—59	None
77.	A V Wadia School St. Sebestian Rd Sect. 'M', Pali-21	A G Wadia School St. Sebestain Rd Sect. 'M', Pali-21	A V Wadia School St. Sebestain Rd Sect. 'M', Pali-21	A V Wadia School St. Sebestain Rd Sect. 'M', Pali-21	A V Wadia School St. Sebestian Rd Sect. 'M', Pali-12	None

	1	2	3	4	5
78. Aanchal Sarees D M Mehta Marg Ghatkopar (West)	Aanchal Sarees D M Mehta Marg Ghatkopar (East)	Aanchal Sarees D M Mehta Marg Ghatkupar (West)	Aanchal Sarees D M Mehta Marg Ghatkopar (West)	Anchal Sarees D M Mehta Marg Ghatkopar (West)	None
79. Keshav Kumar Das 15—C Kanjiwadi Kumta-4170056	Keshav Kumar Das 51—C Kanjiwadi Kumta-4170056	Keshav Kumar Das 15—C Kanjiwadi Kumta-4170056	Keshav Kumar Das 15—C Kangiwadi Kumta-4170056	Keshav Kumar Das 15—C Kanjiwadi Kunta-4170056	None
80. Barbosa Salon C.M. Mehta St, Cuff Parade-95	Borbosa Salon C.M. Mehta St, Cuff Parade-95	Barbosa Salon G.M. Mehta St, Cuff Parade-95	Barbosa Salon C.M. Mehta St, Cuff Parade-95	Barbasa Salon C.M. Mehta St, Cuff Parade-95	None
81. Mario Johnson Jupieter Medical Ph—26675124	Mario Johnson Jupieter Medical Ph—26675124	Mario Johnson Jupieter Medical Ph—26657124	Mario Jahnson Jupieter Medical Ph—26675124	Mario Johnson Jupieter Medical Ph—26675142	None
82. Samanjas Sabha Govind Trust Ph—5692485	Samanjas Sabha Govind Trust Ph—5692458	Sananjas Sabha Govind Trust Ph—5692485	Samanjas Saba Govind Trust Ph—5692485	Samanjas Sabha Gobind Trust Ph—5692485	None
83. Vindya's Classes M G Bhama Road Dholpur-16	Vindya's Classes M C Bhama Road Dholpur-16	Vindya's Classes M G Bhama Road Dholpur-16	Vindya's Classes M G Bhama Road Dhalpur-16	Vidya's Classes M G Bhama Road Dholpur-16	None
84. Samir Choudhary Shri Sai Travels Ph—9834506010	Samir Choudhary Shri Sae Travels Ph—9834506010	Samir Choudhary Shri Sai Travels Ph—9834506010	Samir Choudhary Shri Sai Travels Ph—9843506010	Samir Choudhary Shri Sai Travels Ph—9834506070	None
85. Venkateshwar Iyer Exct. H.R.M., Gleethiko Ltd.	Venkateshwar Iyer Exct. H.R.M., Gleetheko Ltd.	Venkateshwar Iyer Exct. H.R.M., Gleethiko Ltd.	Venketeshwar Iyer Exct. H.R.M., Gleethiko Ltd.	Venkateshwar Iyer Ext. H.R.M., Gleethiko Ltd.	None

Q. 86-90. Below in each question five words are given. Which of them will come at the *third place* if all of them are arranged alphabetically as in a dictionary?

86. (1) Derogate (2) Derrick
(3) Derive (4) Descent
(5) Descant

87. (1) Electron (2) Electrode
(3) Elect (4) Elector
(5) Electric

88. (1) Grave (2) Gratitude
(3) Gravel (4) Gratuity
(5) Grating

89. (1) Crumb (2) Crude
(3) Crusade (4) Crupper
(5) Cruise

90. (1) Basinet (2) Bassinet
(3) Bask (4) Baste
(5) Basis

Q. 91-95. The letter group in each question is to be codified in the following number codes:

Letter	:	B	L	C	X	P	D	S	K	M	E
Number Code	:	7	1	0	8	9	3	6	2	5	4

You have to find out which of the answers (1), (2), (3) or (4) has the correct coded form of the given letters and indicate it on answersheet. If none of the coded forms is correct mark (5) as the answer.

91. XCMSLPK
(1) 8056192
(2) 8506192
(3) 8501692
(4) 8051692
(5) None of these

92. KCDEBPS
(1) 2304796
(2) 2037946
(3) 2037496
(4) 2034796
(5) None of these

93. LMBXECS
(1) 1758406
(2) 1578046
(3) 1578406
(4) 1754806
(5) None of these

94. SXEKBDM
(1) 6843275
(2) 6487235
(3) 6847235
(4) 6842375
(5) None of these

95. PLMDBSC
(1) 9156370
(2) 9153760

(3) 9135760
(4) 9513760
(5) None of these

Q. 96-100. The item of a family's monthly expenditure in each question below is to be classified into one of the following five heads of expenditure:

(1) Food, (2) Health, (3) Travel, (4) Education and (5) Miscellaneous. The number of the heads of expenditure (1) or (2) or (3) or (4) or (5) as the case may be is the answer.

96. Payment to the Lab. for pathological examination of blood.

(1) Food   (2) Health
(3) Travel   (4) Education
(5) Miscellaneous

97. Purchase of 3 packets of biscuits and 2 jars of fruit jam.

(1) Food   (2) Health
(3) Travel   (4) Education
(5) Miscellaneous

98. Purchase of roller-skates for the daughter.

(1) Food   (2) Health
(3) Travel   (4) Education
(5) Miscellaneous

99. Airfare to travel South-East Asia with family.

(1) Food   (2) Health
(3) Travel   (4) Education
(5) Miscellaneous

100. Payment of fee for scholarship exam of the son.

(1) Food   (2) Health
(3) Travel   (4) Education
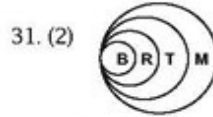(5) Miscellaneous

ANSWERS AND EXPLANATIONS

1. (5) A wild animal among domestic ones.
2. (4) ERA, ARE and EAR
3. (1) First and third are the preceding and 2nd and 4th, the next letter from alphabets.
4. (5) It is N.   5. (3)   6. (2)
7. (4) ON, DE, RS and RW.
8. (3)

9. (3)

6th Floor	B
5th Floor	D
4th Floor	A
3rd Floor	C

10. (4)

11. (1)
12. (2) 3 and R
13. (5) A, E, O and U.
14. (2)

15. (2)
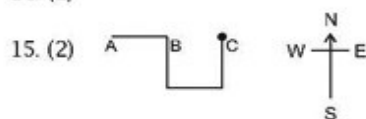
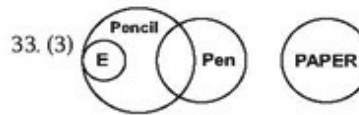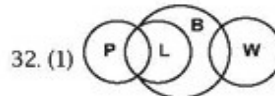16. (1)   17. (3)
18. (5) E @ Z
19. (4)   20. (2)   21. (1)   22. (5)
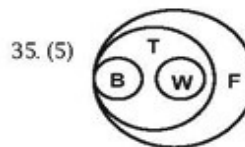23. (2)   24. (4)   25. (3)
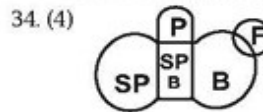
26-30.

26. (4)   27. (5)   28. (2)   29. (1)   30. (3)

31. (2)
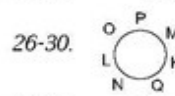
All buildings are mountains, hence II only.

32. (1)

33. (3)

Relationship between erasers and papers not confirmed, hence (3).

34. (4)

35. (5)

36. (3)	37. (2)	38. (2)	39. (4)
40. (3)	41. (3)	42. (4)	43. (4)
44. (5)	45. (3)	46. (2)	47. (1)
48. (5)	49. (3)	50. (4)	51. (1)
52. (3)	53. (2)	54. (2)	55. (3)
56. (1)	57. (2)	58. (5)	59. (5)
60. (4)	61. (2)	62. (2)	63. (4)
64. (5)	65. (1)	66. (3)	67. (4)
68. (4)	69. (3)	70. (3)	71. (4)
72. (1)	73. (5)	74. (1)	75. (1)
76. (3)	77. (3)	78. (3)	79. (2)
80. (3)	81. (5)	82. (5)	83. (2)
84. (2)	85. (2)	86. (2)	87. (4)
88. (4)	89. (1)	90. (3)	91. (1)
92. (4)	93. (3)	94. (5)	95. (2)
96. (2)	97. (1)	98. (5)	99. (3)
100. (4)			