

NATIONALISED BANKS & IBPS PO/MT/SO EXAMS

Directions (1-5) : Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide the data provided in which of the statements are sufficient to answer the question, and choose your answer accordingly.

(Union Bank of India PO Exam. 27.11.2005)

1. How is Raju related to Manohar ?

- I. Pramila is the mother-in-law of Rashmi, the wife of Raju.
- II. Pramila's brother is Raju's maternal uncle.
- III. Pramila's husband is the only son of Manohar.

- (1) Only I and II
- (2) Only I and III
- (3) Only I and either II or III
- (4) Any two of the three
- (5) Question cannot be answered even with the information in all three statements

2. Who amongst Subodh, Neeraj, Tara, Meena and Anil is the first to take the lecture ?

- I. Subodh takes lecture before Meena and Neeraj but not before Anil.
- II. Tara is not the first to take the lecture.
- III. Meena is not the last to take the lecture.

- (1) Only I
- (2) Only I and II
- (3) Only I and either II or III
- (4) All I, II and III are necessary
- (5) Question cannot be answered even with the information in all three statements

3. What is the code for 'rope' in a code language ?

- I. 'use the rope' is written as 'nik ta re' in the code language.
- II. 'rope is straight' is written as 'pe da ta'.
- III. 'always use rope' is written as 'ma re ta'.

- (1) Only I and II or II and III
- (2) Only I and III
- (3) Only II and III
- (4) All I, II and III are necessary
- (5) Question cannot be answered even with the information in all three statements

4. P is in which direction with respect to Q ?

- I. M is to the North of R who is to the West of Q.
- II. P is to the East of M.
- III. P is to the North-East of R.

- (1) Only I and II
- (2) Only III
- (3) Any two of the three
- (4) All I, II and III are necessary
- (5) Question cannot be answered even with the information in all three statements

5. What is Sunita's rank from top in the class of 45 students ?

- I. Sunita is five ranks below Samir who is 15th from the bottom.
- II. Radha is 30th from the top and Neeta is 5th from the bottom.
- III. Sunita is exactly in the middle of Radha and Neeta.

- (1) Only I
- (2) Only II and III
- (3) Either only I or only II and III
- (4) Only I and either II or III
- (5) None of these

Directions (6-10) : 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 —

(Andhra Bank Po Exam. 14.09.2008)

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.

Give answer (2) If the data in Statement II alone are sufficient to answer the question, while data in Statement I alone are not sufficient to answer the question.

Give answer (3) if the data in Statement I alone or in the Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II are not sufficient to answer the question.

Give answer (5) if the data in the Statements I and II together are necessary to answer the question.

6. How many marbles does Sanjay have ?

- I. Sanjay has 3 times more marbles than Ahmed.
- II. Ahmed has one third the number of marbles which Suresh has who has as many marbles as Sanjay.

7. How is Ramesh related to Lata ?

- I. Yogendra is Lata's father.
- II. The only sibling of Ramesh's maternal aunt is married to Yogendra.

8. If 'world peace is important' is written as 'ni pe la so' in a code language, what is the code for peace ?

- I. 'an important call' is written as 'ka so ba'.
- II. 'this world map' is written as 'de la ni ru'.

9. In which direction is Neha walking ?

- I. Neha walked 15 kms from the starting point and took a left turn.
- II. She was walking towards north before taking a left turn.

10. What was the day of the week on fifteenth of the month ?

- I. The first Sunday of the month was sixth.
- II. The last day of the month was thirty first.

DATA SUFFICIENCY

Directions (11-15): 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

(Indian Bank Rural Marketing Officer Exam. 03.01.2010)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

11. Who among A, B, C, D and E is the tallest?

I. Each of A, B, C, D and E has a different height.

II. D is shorter than only A.

12. How is 'walk' written in a code language?

I. 'morning walk is good' is written as 'na pa ta sa' in that code language.

II. 'wish you good morning' is written as 'la na sa da' in that code language.

13. On which day of the week is Arun's birthday?

I. Arun's brother correctly remembers that Arun's birthday is after Wednesday but before Sunday.

II. Arun's sister correctly remembers that Arun's birthday is before Friday.

14. How many daughters does Q have?

I. M and T are brothers of R.

II. R's mother T is wife of Q.

15. How far did Mohan walk from the starting point?

I. Mohan walked 20 metres towards West, took a right turn and walked 30 metres, again took a right turn and walked 20 metres.

II. Mohan walked 20 metres towards South, took a left turn and walked 30 metres, again took a left turn and walked 20 metres.

Directions (16-21): 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—

(Indian Bank PO Exam. 17.10.2010)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

16. How is 'sure' written in a code language?

I. 'he is sure' is written as 'ja ha ma' in that code language.

II. 'is she sure' is written as 'ka ja ma' in that code language.

17. What is R's position from the left end in a row?

I. M is tenth from the left end of the row.

II. There are sixteen children between M and R.

18. How is J related to M?

I. M has only one brother and two sisters.

II. J is daughter of T who is wife of M.

19. Town P is towards which direction of town T?

I. Town T is towards South of town K which is towards West of town P.

II. Town R is towards South of town V and towards East of town T.

20. Among P, Q, R, S and T each having different age, who is the youngest among them?

I. Q is younger than only P.

II. S is older than only R.

21. On which day of the week did Sourav visit Delhi?

I. Sourav visited Delhi after Monday but before Thursday but not on an odd day of the week.

II. Sourav visited Delhi before Friday but after Monday.

Directions (22-26): 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

(Central Bank Of India PO Exam. 25.07.2010)

Give answer (1) if the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.

Give answer (2) if the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.

Give answer (3) if the data either in statement I alone or in statement II alone is sufficient to answer the question.

Give answer (4) if the data in both the statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

22. On which day was Yasir born? (His date of birth is February 29)

I. He was born between year 2005 and 2011.

II. He will complete 4 years on February 29, 2012.

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23. Out of 64 students, 38 play both chess and cricket. How many students play only chess?

- I. Out of 64 students, 22 students don't play any game. 4 students play only cricket.
- II. Out of 64 students, 20 are girls and 10 of them don't play any game.

24. What is the total number of students in the school?

- I. The respective ratio of girls and boys is 2 : 3.
- II. The number of students has grown by 5% this year as compared to 4% last year from the number 2000 which it was year before last.

25. Who among the six of them is the tallest if Geetha is taller than Shilpa and Deepa is taller than Meeta?

(Sunita and Sadhana are the other two).

- I. Sadhana is taller than Sunita.
- II. Sadhana is taller than Shilpa and Meeta as well as Deepa.

26. On which date is Amit's birthday in September 2010?

- I. Last year his birthday was on the last Thursday of the month in September 2009.
- II. This year his birthday will be on the last Friday of the month in September 2010.

Directions (27-31) : 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.

(Punjab National Bank Specialist Officer Exam. 24.10.2010)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

27. How many sisters does Priya have?

- I. Rohan, Priya's brother has only two siblings.
- II. Priya's grandparents have two children and two granddaughters.

28. On which day of the week was Shahid born?

- I. Shahid's mother correctly mentions that he was born before Friday and after Tuesday.
- II. Shahid's father correctly remembers that Shahid was not born on a Wednesday.

29. Who is the heaviest amongst P, Q, R, S and T?

- I. R is heavier than Q but not as heavy as T.
- II. P is heavier only than S.

30. Is the time in the clock 3 O'clock now?

- I. After fifteen minutes, the minute and the hour hands of the clock will make a straight line.
- II. The train which is running late by exactly three hours from its scheduled time of arrival i.e. 11 A.M. has reached now.

31. How is 'got' coded in the language?

- I. 'I got good marks' is written as 'pe li ta so' and 'she has got cold' is written as 'je ra so ki' in the code language.
- II. 'what have you got' is written as 'de wa so me' and 'Brazil got four goals' is written as 'di bi fe so' in the code language.

Directions (32-36) : 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

(Bank Of India PO Exam. 31.10.2010)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

32. Who among Meera, Jyoti, Pinki and Sadhana is the tallest?

- I. Meera is not as tall as Pinki or Sadhana.
- II. Jyoti is taller than Sadhana.

33. How is N related to M?

- I. O is the husband of N.
- II. Z who is the sister of brother M is the daughter of N.

34. B is the sister of A. How is A related to B?

- I. A is the only son of his parents.
- II. A has two sisters - B and F.

35. How is X related to W?

- I. V is the husband of X.
- II. W is the brother of Z and Z's mother is X.

36. Is this college co-educational?

- I. There are more female teachers than male teachers in this college.
- II. A girl known to me was the topper from this college.

Directions (37-41) : 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 —

(United Bank Of India PO Exam. 14.11.2010)

| DATA SUFFICIENCY |

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

37. In which month of the year did the construction of the building begin?

I. The construction engineer correctly remembers that the construction began before September but after May and that particular month did not have 31 days.

II. The builder correctly remembers that the construction began after February but before October and the fact that, that particular month did not have 31 days.

38. How many runs did Team X make?

I. The umpire of the match correctly mentions that had the batsman from team X scored two more runs, the team would have won the match by 28 runs.

II. The coach correctly mentions that the batsman from Team X missed his century by two runs.

39. Who among P, Q, R and S is the shortest?

I. S is not as tall as R but is taller than Q.

II. R is not the tallest.

40. What does 'ni' mean in the code language?

I. 'ni pa ca lo' means 'an honest bank employee' and 'sa lo ja pa' means 'employee of the bank'.

II. 'fi ni ca' means 'an honest officer' and 'to fi sa pa' means 'reputed officer of bank'.

41. Is Jay a sibling (brother or sister) of Rishi?

I. Jay's mother, Shalini is the only child of Rishi's grandfather.

II. Rishi's father has a daughter, Smita, of whom Jay is a brother.

Directions (42-46): 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:

(PMB Management Trainee Exam. 28.11.2010)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

42. Is S, T's aunt?

Statements:

I. K is the father of two children P and T.

II. T is S's niece.

43. Who among S, T, U and V is the tallest?

Statements:

I. U is shorter than only T.

II. V is taller than only S.

44. Out of three friends L, M and N each one likes Chocolates, Ice-cream or Chips (not necessarily in the same order). Who out of the three, likes Chips?

Statements:

I. L does not like Chocolates.

II. N likes Ice-cream.

45. What is today's date (not taking into account the month and the year)?

Statements:

I. Exactly four weeks ago, the date was 24th.

II. The previous month was one of the longest months in terms of number of days.

46. How will 'WATCH' be coded in the code language?

Statements:

I. In that code language 'PERIL' is coded as 'QFQJM'.

II. In that code language 'FOSTERS' is coded as 'GPTSFST'.

Directions (47-51): 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

(Bank Of Maharashtra Exam. 19.12.2010)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

47. How is 'last' coded in that code language?

I. 'heavy rains last night' is coded as 'na ke ja lo' and 'finished last in race' is coded as 'so lo to pa'.

II. 'the furniture should last' is written as 'di wi lo be' and 'give me last chance' is written as 'lo fa ra qi'.

48. Amongst five friends seated in a straight line facing North, is B sitting at the extreme left end?

I. B, D are immediate neighbours of each other. Similarly E, C are also immediate neighbours of each other. A sits exactly in the middle of the line.

II. A who sits exactly in the middle of the line is second to the left of C. B is not an immediate neighbour of A.

49. Which direction is Shilpa facing?

I. If Meeta who is currently facing South turns 90° towards her left, she would face the same direction as Shilpa.

II. If Uday who is currently facing North, turns 90° towards his left, he would face a direction just opposite to the direction Shilpa is facing.

50. Is A brother of B?

I. D is mother of B and B is son of C. C is father of A.

II. E is sister of A and F is brother of A.

51. How many kilometers did Karan drive today?

I. Karan correctly mentions that he drove less than 20 km but more than 14 km today.

II. Karan's friend correctly mentions that Karan drove more than 10 km but less than 16 km today.

Directions (52-55) : 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 questions. Read both the statements and —

(Oriental Bank Of Commerce PO Exam. 26.12.2010 (1st sitting))

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

52. In which direction is Raj facing?

I. Raj and Rohan are facing each other.

II. Rohan is facing north-west.

53. Who among Deena, Meena, Teena and Reena is the eldest?

I. Meena is not the eldest.

II. Teena is younger than Reena.

54. How will 'SOLID' be coded?

I. All the vowels have to be coded as the alphabet that follows them in the English alphabetical series.

II. C, R and N are coded as B, Q, and M respectively and O, U and I are coded as P, V and J respectively and a similar logic is followed for other alphabets.

55. How is J related to N?

I. R is the brother of J and N is the son of R.

II. J is the sister of R and N is the son of R.

Directions (56-60) : 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

(Indian Bank PO Exam. 02.01.2011 (1st sitting))

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

56. Who is oldest among Peter, Kevin, Joseph and Jason?

I. Jason is older than Peter and Joseph.

II. Kevin is younger than Joseph.

57. How is 'happy' written in a code language?

I. 'I happy today' is written as 'ke ne que' and 'today happy day' is written as 'ke jol ne'.

II. 'I play' is written as 'que pa'.

58. H is the mother of J. How is J related to V?

I. V is the only daughter of H.

II. V is the sister of J.

59. What is the colour of white snow in a colour code?

I. Green is called Black, Black is called Blue, and Blue is called Red.

II. Red is called White and White is called Orange.

60. Six people P, Q, R, S, T and U are seated around a circular table and are equidistant from each other. Who is second to the right of T?

I. P is to the immediate left of Q and Q sits opposite R.

II. S is to the immediate left of U.

Directions (61-65) : 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

(Union Bank Of India PO Exam. 09.01.2001)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

61. How many employees are enrolled with the company?

- I. The Employee Engagement survey was administered to all employees in the company.
- II. A total of 346 Employee Engagement Surveys were returned to the HR department.

62. What was the grand total of Team A?

- I. Joseph correctly remembers that Team A scored a grand total of above 85 but below 94 points.
- II. Sureka correctly remembers that Team A scored a grand total of above 80 and below 87 points.

63. How will 'COMEDY' be coded in a certain code language?

- I. In the code language each vowel in the word is changed to the next letter in the English alphabetical series.
- II. In the code language each consonant in the word is changed to the previous letter in the English alphabetical series.

64. P, Q, R, S and T are seated around a circular table facing the centre, such that there is equal space between each of the adjacent members. Who sits to the immediate right of T?

- I. Q sits second to the right of T and S sits second to the left of T.
- II. R is not an immediate neighbour of either P or Q.

65. Which direction is Khartik facing at the moment?

- I. After walking 4 metres early morning from point A, Khartik is facing the opposite direction of the sun.
- II. Khartik took two consecutive left turns after covering a distance of 3 metres to reach point A.

Directions (66-70): 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 —

(Corporation Bank PO Exam. 16.01.2011)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

66. Who amongst L, M, N, O and P is the shortest?

- I. O is shorter than P but taller than N.
- II. M is not as tall as L.

67. Are all the five friends viz. Leena, Amit, Arun, Ali and Ken who are seated around a circular table facing the centre?

- I. Leena sits second to left of Amit. Amit faces the centre. Arun sits second to right of Leena.
- II. Ali sits third to the left of Ken. Ken faces the centre. Amit sits to the immediate left of Ali but Ken is not an immediate neighbour of Amit.

68. Is T grandmother of Q?

- I. P is the mother of Q. Q is the son of R. R is the son of T.
- II. L is father of N and N is daughter of T.

69. Point A is towards which direction from point B?

- I. If a person walks 4m towards the north from point A, and takes two consecutive

right turns, each after walking 4 m, he would reach point C, which is 8m away from point B.

II. Point D is 2m towards the east of point A and 4m towards the west of point B.

70. How many brothers does Bharat have?

- I. Shiela, the mother of Bharat has only three children.
- II. Meena, the grandmother of Bharat has only one granddaughter.

Directions (71-75): 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 —

(Punjab & Sind Bank PO Exam. 23.01.2011)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

71. How is 'never' written in a code language?

- I. 'never ever go there' is written as 'na ja ni ho' in that code language.
- II. 'go there and come back' is written as 'ma ho sa ni da' in that code language.

72. Among M, P, K, J, T and W, who is lighter than only the heaviest?

- I. P is heavier than M and T.
- II. W is heavier than P but lighter than J who is not the heaviest.

73. What does '\$' mean in a code language?

- I. '5 \$ # 3' means 'flowers are really good'.
- II. '7 # 3 5' means 'good flowers are available'.

74. How is P related to J?

- I. M is brother of P and T is sister of P.
- II. P's mother is married to J's husband who has one son and two daughters.

75. How many students are there between Suresh and Mohan in a row of fifty students?

- I. Suresh is twelfth from the left end and Mohan is seventeenth from the right end.
- II. Suresh is six places away from Jayesh who is twentieth from the left end.

Directions (76-80): 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 —

(UCO Bank PO Exam. 30.01.2011)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

76. Point A is towards which direction from point B?

- I. If a person walks 5 m towards West from point A, takes a left turn and walk 5 m again, he would be 4 m away from point B.

II. Point A is towards the North of point C, point C is towards the East of point D and point B is towards the East of point D.

77. Is S the mother of M?

- I. M is sister of Q. Q is sister of R and R is daughter of S.
- II. M is daughter of Land L is sister of V.

78. Are all the five friends viz. A, B, C, D and E who are seated around a circular table facing the centre?

- I. A sits third to the right of D. D faces the centre. B sits second to the right of A.
- II. C sits second to the left of E. E faces the centre. D sits second to the right of C.

79. How is 'came' written in the code language?

- I. 'we came by car' is written as '4 9 2 8' and 'can we buy car' is written as '5 8 0 2'.
- II. 'can car be cheap' is written as '8 1 5 3' and 'came by cheap car' is written as '9 8 4 1'.

80. Who amongst Shreya, Jyoti, Leena, Pia and Kajal is the shortest?

- I. Leena is taller than Pia and Pia is taller only than Shreya.
- II. Kajal is taller than Jyoti and Leena. Leena is taller than Pia. Shreya is not the tallest.

Directions (81-85): 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 —

(Bank Of Baroda PO Exam. 13.03.2011)

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

81. In a six storey building (consisting of floors numbered 1, 2, 3, 4, 5 and 6. The ground floor is numbered 1, the floor above it is numbered 2 and so on) the third floor is unoccupied. The building houses different people viz. P, Q, R, S and T, each living on a different floor. On which of the floors does T live?

- I. S lives between the floors on which R and T live.
- II. There are two floors between T's floor and Q's floor.

82. How is 'see' written in the code language?

- I. 'hope to see you' is written as '3892', 'do you see that' is written as '1973'.
- II. 'to pray and hope' is written as '0286' and 'hope I do well' is written as '5467'.

83. Among five friends A, B, C, D and E sitting around a circular table and facing the centre, who is sitting to the immediate left of A?

- I. A sits third to the right of B. D is not an immediate neighbour of B.
- II. B is an immediate neighbour of C.

84. Is X the wife of Y?

- I. X's daughter M is the only sister of R. R is the son of Y.
- II. The mother of Y has only one grandson R.

85. Among P, Q, R, S and T, which bag is the lightest?

- I. P is heavier than Q. R is as heavy as Q. T is lighter than R.
- II. S is lighter than Q but heavier than T.

Directions (86-90): 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 —

(Allahabad Bank PO Exam. 17.04.2011)

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.

Give answer (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.

Give answer (3) if the data in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the statements I and II are not sufficient to answer the question.

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

86. How is 'letter' written in the code language?

I. 'please write a letter' is written as '7218'. 'received a Greek letter' is written as '7513'.

II. 'write in English please' is written as '2084', and 'a letter in Greek' is written as '5714'.

87. Among A, B, C, D and E, seated in a straight line; facing North, who sits exactly in the middle of the line?

I. A sits third to left of D. B sits to the immediate right of C.

II. B sits second to right of A. E is not an immediate neighbour of D.

88. A six storey building (consisting of an unoccupied ground floor and five floors on top of the ground floor numbered 1, 2, 3, 4 and 5) houses different people viz. A, B, C, D and E. Who lives on the third floor?

I. C lives on an even numbered floor. A lives immediately above D. B lives immediately above A. E does not live on the topmost floor.

II. D lives on an odd numbered floor. A and B are immediate neighbours of each other. Similarly, C and E are immediate neighbours of each other. C does not live on an odd numbered floor.

89. Are all the four friends Abhay, Kavita, Prashant and Yasir who are sitting around a circular table facing the centre?

I. Kavita sits second to left of Abhay. Abhay faces the centre. Yasir sits to the immediate right of Abhay as well as Kavita.

II. Prashant sits third to the right of Kavita. Abhay sits to immediate right of Prashant as well as Yasir.

90. Is R the granddaughter of C?

I. The only sister of A is the mother of R's brother, B.

II. C, the mother of A has only one grandson, B.

Directions (91-95): 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 —

(Indian Overseas Bank PO Exam. 22.05.2011)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

91. Who amongst A, B, C, D and E is the tallest?

I. A is taller than B but shorter than C. D is not the tallest.

II. Two people are taller than C.

92. Which direction is Ali facing?

I. If Ken who is currently facing East turns 90° towards his right, he would face a direction exactly opposite to the direction which Ali is facing.

II. It Priya who is currently facing South turns left, walks 1 m and then takes a left turn again; she would face the same direction as Ali.

93. Did 300 candidates appear for the written examination for admission into college X?

I. The principal of the college correctly mentions that the number of candidates who had appeared for the examination was more than 200.

II. According to a statistical report only 175 candidates could qualify the examination

94. How far is point P from point Q? (All the points lie on a straight line).

I. Point T is exactly midway between points P and Q. Point T is 5 km towards west of point R.

II. Point Q is 2 kms towards the east of Point R.

95. How many brothers does A have?

I. A who is B's brother has two siblings.

II. D is brother of A and is youngest in the family.

Directions (96-100): Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

(IBPS Bank PO/MT CWE Exam. 18.09.2011)

96. How many daughters does P have?

I. B and D are sisters of M.

II. M's father T is husband of P.

III. Out of the three children which T has, only one is a boy.

(1) Only I and III

(2) All I, II and III are required to answer the question.

(3) Only II and III

(4) Question cannot be answered even with all I, II and III

(5) Only I and II

DATA SUFFICIENCY

97. Who among A, B, C, D, E and F each having a different height, is the tallest?

- I. B is taller than A but shorter than E.
- II. Only two of them are shorter than C.
- III. D is taller than only F

- (1) Only I and II
- (2) Only I and III
- (3) Only II and III
- (4) All I, II and III are required to answer the question
- (5) All I, II and III are not sufficient to answer the question

98. Towards which direction is village J from village W?

I. Village R is to the west of Village W and to the north of Village T.

II. Village Z is to the east of Village J and to the south of Village T.

III. Village M is to the north east of Village J and north of Village Z.

- (1) Only III
- (2) Only II and III
- (3) All I, II and III are required to answer the question
- (4) Question cannot be answered even with all I, II and III
- (5) None of these

99. On which day of the week starting from Monday did Manoj visit Chennai?

I. Manoj took leave on Wednesday.

II. Manoj visited Chennai the day after his mother's visit to his house

III. Manoj's mother visited Manoj's house neither on Monday nor on Thursday

- (1) Only II and III
- (2) Only I and II
- (3) Only I and III
- (4) All I, II and III are required to answer the question
- (5) Question cannot be answered even with all I, II and III

100. How is 'go' written in a code language?

I. 'now or never again' is written as 'tom ka na sa' in that code language.

II 'you come again now' is written as 'ja ka ta sa' in that code language

III. 'again go now or never' is written as 'na ho ka sa tom' in that code language

- (1) Only I and III
- (2) Only II and III
- (3) Only I and II
- (4) All I, II and III are required to answer the question
- (5) None of these

Directions (101-105): 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—

(IBPS Specialist Officer CWE Exam. 11.03.2012)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

101. Among M, P, T, R and W each being of a different age, who is the youngest?

I. T is younger than only P and W.

II. M is younger than T and older than R.

102. How is 'gone' written in a code language?

I. 'you will be gone' is written as 'ka pa ni sa' in that code language.

II. 'he will be there' is written as 'ja da ka ni' in that code language.

103. On which day of the week (starting from Monday and ending on Sunday of the same week) did Sushant visit Chennai?

I. Sushant visited Chennai two days after his brother visited Chennai

II. Sushant did not visit Chennai either on Wednesday or on Friday.

104. Towards which direction is P with respect to the starting point?

I. P walked 20 metres, took a right turn and walked 30 metres, again took right turn and walked 20 metres towards West.

II. P walked 30 metres, took a left turn and walked 20 metres; again took left turn and walked 30 metres towards East.

105. How is K related to Z?

I. Z and P are the only sisters of D.

II. D's mother is wife of K's father.

Directions (106-111): Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the three statements and

(IBPS Bank PO/MT CWE Exam. 17.06.2012)

Give answer (1) if the data in Statements I and II are sufficient to answer the question, while the data in Statement III are not required to answer the question

Give answer (2) if the data in Statements I and III are sufficient to answer the question, while the data in Statement II are not required to answer the question

Give answer (3) if the data in Statements II and III are sufficient to answer the question, while the data in Statement I are not required to answer the question;

Give answer (4) if the data in either Statement I alone or Statement II alone or Statement III alone are sufficient to answer the question.

Give answer (5) if the data in all the Statements I, II and III together are necessary to answer the question.

DATA SUFFICIENCY

106. Among six people P, Q, R, S, T and V each lives on a different floor of a six storey building having six floors numbered one to six (the ground floor is numbered 1, the floor above it, number 2 and so on and the topmost floor is numbered 6). Who lives on the topmost floor?
- There is only one floor between the floors on which R and Q live. P lives on an even numbered floor.
 - T does not live on an even numbered floor. Q lives on an even numbered floor. Q does not live on the topmost floor.
 - S lives on an odd numbered floor. There are two floors between the floors on which S and P live. T lives on a floor immediately above R's floor.
107. There are six letters W, A, R, S, N and E. Is 'ANSWER' the word formed after performing the following operations using these six letters only?
- E is placed fourth to the right of A. S is not placed immediately next to either A or E.
 - R is placed immediately next (either left or right) to E. W is placed immediately next (either left or right) to S.
 - Both N and W are placed immediately next to S. The word does not begin with R. A is not placed immediately next to W.
108. Point D is in which direction with respect to Point B?
- Point A is to the west of Point B. Point C is to the north of Point B. Point D is to the south of Point C.
 - Point G is to the south of Point D. Point G is 4m from Point B. Point D is 9m from Point B.
 - Point A is to the west of Point B. Point B is exactly midway between Points A and E. Point F is to the south of Point E. Point D is to the west of Point F.

109. How is 'one' coded in the code language?
- 'one of its kind' is coded as 'zo pl ko fe' and 'in kind and cash' is coded as 'ga to ru ko'
 - 'its point for origin' is coded as 'ba le fe mi' and 'make a point clear' is coded as 'yu si mi de'
 - 'make money and cash' is coded as 'to mi ru hy' and 'money of various kind' is coded as 'qu ko zo hy'
110. Are all the four friends viz. A, B, C and D who are sitting around a circular table, facing the centre?
- B sits second to right of D. D faces the centre. C sits to immediate right of both B and D.
 - A sits to immediate left of B. C is not an immediate neighbour of A. C sits to immediate right of D.
 - D is an immediate neighbour of both A and C. B sits to the immediate left of A. C sits to the immediate right of B.
111. Read the following information carefully and answer the question which follows:
- Farmers found using chemical fertilizers in the organic-farming area of their farms would be heavily fined.
- Which of the following statements is an **assumption** implicit in the given statement? (An assumption is something supposed or taken for granted.)
- Chemical fertilisers harm the crop.
 - A farm's area for organic and chemical farming is different.
 - Farmers who do not use chemical fertilizers in the chemical farming area would be penalized as well.
 - All farmers undertake both these kinds of farming (chemical as well as organic) in their farms.
 - Organic fertilizers are banned in the area for chemical farming.

Directions (112-116) : Each of the following 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

(IDBI Bank Officer Exam.18.09.2012)

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.

Give answer (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.

Give answer (3) if the data in either Statement I alone or statement II alone are not sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II are together necessary to answer the question.

112. Consider three friends A, B and C and their professions doctor, architect and engineer (not necessarily in the same order). Who is a doctor amongst these three?

- B is an architect. A is not an engineer.
- Either A or B is a doctor. Either A or C is a doctor.

113. How many females are there in the family of four people (P, Q, R and S—consisting of a married couple and two children)?

- P is the father of S. S is the sister of Q.
- R is the mother of Q.

114. What is the code for "writing paper"?

- "Read a paper" is written as "817". "Thinking and writing" is coded as "624".
- "Writing with pen" is written as "453", "Paper and pen" is written as "723".

115. A, B, C, D and E are sitting in a straight line facing North. Who sits third from right end of the line?

- A sits second to left of B. B sits second to left of C.
- B is an immediate neighbour of both E and D. Neither E nor D sit at any of the extreme ends of the line.

DATA SUFFICIENCY

116. On which day of the same week is Neha's birthday? (Monday being the first day of the week)?

- I. Ramesh correctly remembers that Neha's birthday is on a day after Tuesday, but before Friday of the same week.
- II. Kiran correctly remembers that Neha's birthday is on a day after Monday, but before Thursday of the same week.

Directions (117-118) : Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question :

(IBPS Bank PO/MT CWE-III, 26.10.2013)

117. Who is the daughter in law of B?

- I. I is the brother of D. S is the wife of J's nephew.
- II. R is the brother of N. T is the son of N. S is the mother of T.
- III. B is the wife of D. D is the father of N. D has two children.

- (1) Only I and III
- (2) All I, II and III are required to answer the question
- (3) Only II and III
- (4) Questions cannot be answered even with all I, II and III
- (5) Only I and II

118. How many students are there in the class?

- I. There are more than 22 but less than 36 students in the class.
- II. If students of the class are divided into groups each group has exactly 11 students.
- III. There are more than 29 but less than 45 students in the class.

- (1) Only I and II
- (2) Only II and either I or III are required to answer the question
- (3) Only II and III
- (4) All I, II and III are required to answer the question
- (5) All I, II and III are not sufficient to answer the question.

Directions (119-121) : 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 —

(BOB Manipal School of Banking Officer Online Exam, 14.06.2014)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

119. Among five persons — M, N, O, P and Q — sitting around a circular table facing towards the centre, who is second to the left of M?

- I. There are two persons between P and O. Only one person is sitting between O and Q.
- II. P is an immediate neighbour of N. Only one person is sitting between N and Q. Only one person is sitting between P and O.

120. There are six persons namely, U, V, W, X, Y and Z. How is X related to Z?

- I. U is mother of V. V is husband of W. Y is mother of Z. V is grandson of X.
- II. W is mother of X. V is father-in-law of Z. Z is daughter-in-law of W. X is brother of U. U is wife of Y.

121. Seven events — A, B, C, D, E, F and G — were organised on different days of the same week starting from Monday and ending on Sunday but not necessarily in the same order. Which event was organised on Sunday?

I. There were two events between A and B. Event A was organised after event B. Event G was organised immediately before event D. Event E was organised on Wednesday.

II. Event F was organised immediately before Event C. There was only one Event between F and A. Event G was organised on Monday.

Directions (122-226) : Each of the questions below consists of a question and two statements numbered I and II are 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 —

(IDBI Bank Officer Exam, 22.08.2014)

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

122. Five persons — M, N, O, P and Q — are sitting around a circular table but not necessarily in the same order. Some of them are facing towards the centre while others are facing opposite to the centre.

Who among them is sitting second to the left of P?

I. P is sitting to the immediate left of N. N faces outside. M is an immediate neighbour of both O and P. Three persons are facing towards the centre. Q is sitting to the immediate right of O.

II. P faces towards the centre. O is sitting second to the right of P. O is an immediate neighbour of both Q and M. Q faces towards the centre. Both the immediate neighbours of P face outside the centre.

123. Is Y mother of W ?

- I. K has two children J and L. Y is daughter-in-law of K. L is aunt of W. W is brother of S. S is daughter of J.
- II. S is sister of W. W is son of J. J is son of K. K is married to N. Y is sister-in-law of L. L is daughter of K.

124. How is 'view' coded in a certain code language ?

- I. In that code language "the nice mount view" is coded as "3246" and "the view was heavenly" is coded as "2568".
- II. In that code language "he saw the view" is coded as "6721" and "the man admired view" is coded as "0962".

125. Thirteen persons are standing in a straight line facing north. What is the position of J with respect to K ?

- I. O is standing at centre of the line. There are two persons between O and J. There is only one person between J and T. K is an immediate neighbour of T. K is standing at any of the extreme ends of the line.
- II. K is standing at any of the extreme ends of the line. There are three persons between S and K. J is an immediate neighbour of S. T is standing second to the right of J.

126. How is N related to L ?

- I. K is the mother of M. M is the wife of O. N is the brother of K. L is the husband of K.
- II. M is daughter of K. K is the sister of N. O is son-in-law of K. K is wife of L. N is the son of R.

Directions (127-131) : 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 —

(SBI Officer Exam, 03.09.2014)

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

127. What is the code for 'reason' in a certain code language ?

- I. In that code language 'reason to learn better' is written as 'xn zt aj ly' and 'to learn study better' is written as 'zt xn ly rj'.
- II. In that code language 'reason to study important' is written as 'yk xn aj rj' and 'to find reason necessary' is written as 'st xn ds aj'.

128. Among the 15 persons standing in a straight line facing north what is the position of T from the right end of the line ?

- I. L is at the middle. U is to the immediate right of L. There are two persons between U and T. S is to the immediate right of T.
- II. O is at the extreme left end. There is only one person between M and O. L is standing exactly between M and S. T is an immediate neighbour of both S and R.

129. Among six persons - A, B, C, D, E and F - sitting around a circular table facing the centre, what is the position of D with respect to B ?

- I. C is sitting third to the right of F. C is an immediate neighbour of both A and B. E is to the immediate right of B.
- II. F is sitting second to the left of A. There are two persons between C and F. B is an immediate neighbour of both C and E.

130. How is M related to J ?

- I. A is mother of M. M is married to T. L is daughter of T. L is cousin of J. Y is mother of J. R is mother of T. R has only two daughters and no son.

II. R has two daughters T and Y. T is daughter-in-law of A. Y is married to D. J is son of D. A is son of M.

131. Seven different plays - T, U, V, W, X, Y and Z - were staged on seven different days of the same week from Monday to Sunday, but not necessarily in the same order. Which play was staged on Wednesday ?

- I. Only two plays were scheduled after Play Y. Play Z was staged immediately before the Play V. Play Z was staged immediately after the Play U. Play W was staged on Thursday.
- II. Four plays were scheduled after the Play Y. Play V was staged immediately before the Play W. Play V was staged immediately after Play Z. Play U was not scheduled after Play Y.

Directions (132-136) : 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 —

(IBPS RRBs Officer Scale-I
CWE, 06.09.2014)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

132. How many persons are there in a straight line who are facing North ?

- I. L is standing exactly in the middle. L is an immediate neighbour of both A and O. Two persons

are standing between A and T. T is standing at the second position from the left end of the line. B is standing at the extreme left end of the line.

- II. J is standing at the second position from the right end of the line. Five persons are standing between J and F. There are two persons between F and K. K is at one of the extreme ends of the line.

133. Who amongst the six friends- M, N, O, P, Q and R - is the heaviest?

- I. O is heavier than only two friends. P is heavier than Q. P is lighter than N.

- II. M is lighter than only two friends. N is heavier than O. N is lighter than R. P is heavier than Q.

134. Six friends, E, F, G, H, I and J are sitting around a circular table facing towards the centre, but not necessarily in the same order. Find the position of G with respect to F.

- I. E is sitting second to the right of G. Only one person is sitting between E and I. F is an immediate neighbour of G.

- II. There are two persons between G and H. H is an immediate neighbour of both I and E. F is not an immediate neighbour of I.

135. What is the code for 'reason' in a certain code language?

- I. In that code language 'little reason to believe' is coded as '& 4 \$ 2' and 'reason is never little' is coded as '# & 8 2'.

- II. In that code language 'little to reason now' is coded as '& 2 % 4' and 'believe now is problem' is coded as '% 8 \$ @'.

136. How is A related to F?

- I. A is mother of B. D is brother of B. R is father of D. R has one son and one daughter. T is father of R. T is married to F.

- II. F is married to T. T has only two children R and C. R is married to A. A has two children. C is aunt of B and D.

Directions (137-142): Each of the questions below consists of a question and two statements numbered I and II are 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 —

(IBPS Bank PO/MT
CWE-IV, 18.10.2014)

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

137. Six friends- A, B, C, D, E and F are sitting around a circular table. Some of them are facing outside while some others are facing towards the centre. What is the position of C with respect to F?

- I. C is sitting second to the left of D. D is facing towards the centre. F is an immediate neighbour of both A and D. E is sitting second to the right of B. B is not an immediate neighbour of A. F faces just opposite to that of B.

- II. Two persons are sitting between D and E. D and E are facing towards the centre. E is an immediate neighbour of both C and A. F faces the same direction as that of D. D is an immediate neighbour of both B and F. F is not an immediate neighbour of C.

138. Seven people- P, Q, R, S, T, W and X- are sitting in a straight line facing north but necessarily in the same order. How many people sit to the right of P?

- I. R sits at one of the extreme ends of the line. T has as many people sitting on his right, as to his left.

- II. S sits third to the left of X. Q sits to the immediate left of W. Q does not sit at any of the extreme ends of the line.

139. Point M is towards which direction from point H?

- I. If a person walks 6 metres towards west from point M, takes a left turn and walks 6 metres again, he would be 5 metres away from point H.

- II. Point M is towards the North of point N; point N is towards the East of point T and point H is towards the East of point T.

140. How 'party' is written in a certain code language?

- I. In that code language 'going to a party' is written as 'la fa gi ne' and 'for a party' is written as 'fa di ne'.

- II. In that code language 'start the party' is written as 'ne bs am' and 'going to start' is written as 'gi bs la'.

141. How is Ranjay related Parvati?

- I. Ranjay is son of Parvati's grandfather's only daughter.

- II. Ranjay has no siblings. Parvati has only one brother.

142. Among M, R, H, D and S who scored the highest marks in an Examination?

- I. R scored more than D but less than S.

- II. M scored less than H and D. H has not scored the highest marks.

Directions (143-147): Each of the following questions consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate option.

(Bank of Baroda Junior Management
Grade/Scale-I Exam, 18.04.2015)

Mark 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.

Mark answer (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.

Mark answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

Mark answer (4) If the data in both statements I and II together are not sufficient to answer the question.

Mark answer (5) If the data in both the statements I and II together are necessary to answer the question.

143. Among five friends A, B, C, D and E each studying in a different standard viz. 1st, 4th, 7th, 8th and 10th, in which standard does C study? ('Junior' in the statements implies a lower standard and 'senior', higher standard)

I. B studies in a standard which is an odd number. C is B's senior but does not study in 10th standard.

II. Only three persons are senior to A. B is senior to A but junior to C.

144. Four friends viz. P, Q, R and S are seated around a circular table. Some are facing the centre while some face outside (i.e. opposite to the centre). Which direction is R facing (centre or outside)?

I. R sits second to the left of S. R sits to the immediate right of Q.

II. Q sits to the immediate right of R. P is an immediate neighbour of both R and S.

145. Point M is in which direction with respect to point A?

I. A person starts walking from point A, walks 5 m towards North and then takes a right turn and walks 8m. He then takes a left turn and walks for 3 m before stopping at point Z. Point M is 12 m away from point Z.

II. A person starts from point A and walks 9 m towards the West. He then takes a right turn and walks 5 m. He then takes a final right turn and stops at point R after walking for 5 m. Point M is towards the North of point R.

146. Is Q the father of A?

I. M is the mother of A and B. C is the only sister of A. R is married to B. R is the daughter-in-law of Q.

II. Q has only one daughter C. C is the sister of A and B. B is the son of M. R is the daughter-in-law of M.

147. Six persons are sitting in two parallel rows containing three persons each, in such a way that there is an equal distance between adjacent persons. In row - 1, A, B and C are seated and all of them are facing South. In row - 2, P, Q and R 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. Who amongst A, B and C faces R?

I. A faces the one who sits to the immediate right of R. A is not an immediate neighbour of C.

II. Only one person sits between Q and P. The one who faces B sits to the immediate left of Q.

Directions (148 - 152) : Each of the following questions consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate option.

(BOB Junior Management Grade/Scale-I Exam. 18.04.2015)

Mark 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.

Mark answer (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.

Mark answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

Mark answer (4) If the data in both statements I and II together are not sufficient to answer the question.

Mark answer (5) If the data in both the statements I and II together are necessary to answer the question.

148. Among five friends A, B, C, D and E each studying in a different standard viz. 1st, 4th, 7th, 8th and 10th, in which standard does C study? ('Junior' in the statements implies a lower standard and 'senior', higher standard)

I. B studies in a standard which is an odd number. C is B's senior but does not study in 10th standard.

II. Only three persons are senior to A. B is senior to A but junior to C.

149. Four friends viz. P, Q, R and S are seated around a circular table. Some are facing the centre while some face outside (i.e. opposite to the centre). Which direction is R facing (centre or outside)?

I. R sits second to the left of S. R sits to the immediate right of Q.

II. Q sits to the immediate right of R. P is an immediate neighbour of both R and S.

150. Point M is in which direction with respect to point A?

I. A person starts walking from point A, walks 5 m towards North and then takes a right turn and walks 8m. He then takes a left turn and walks for 3 m before stopping at point Z. Point M is 12 m away from point Z.

II. A person starts from point A and walks 9 m towards the West. He then takes a right turn and walks 5 m. He then takes a final right turn and stops at point R after walking for 5 m. Point M is towards the North of point R.

151. Is Q the father of A?

I. M is the mother of A and B. C is the only sister of A. R is married to B. R is the daughter-in-law of Q.

II. Q has only one daughter C. C is the sister of A and B. B is the son of M. R is the daughter-in-law of M.

152. Six persons are sitting in two parallel rows containing three persons each, in such a way that there is an equal distance between adjacent persons. In row - I, A, B and C are seated and all of them are facing South. In row - 2, P, Q and R 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. Who amongst A, B and C faces R?

- I. A faces the one who sits to the immediate right of R. A is not an immediate neighbour of C.
- II. Only one person sits between Q and P. The one who faces B sits to the immediate left of Q.

Directions (153 - 157) : Each of the following questions, 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 mark the appropriate answer.

(IBPS Bank PO/MT CWE-V Main Exam. 31.10.2016)

Mark 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.

Mark answer (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.

Mark answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

Mark answer (4) If the data in both statements I and II together are not sufficient to answer the question.

Mark answer (5) If the data in both the statements I and II together are necessary to answer the question.

153. P, Q, R, S and T are sitting around a circle facing towards the centre of the circle. Who is to the immediate right of T?

- I. R, Q and S are in the same respective sequence to the immediate left of T.
- II. P is between S and T.

154. How many dresses does 'P' have?

- I. P has two dresses less than what T has.
- II. M has seven dresses, which are thirty percent less than what T has.

155. How is 'smoking' written in a code language?

- I. 'Thanks for not smoking' is written as 'be je we no' in that code language.
- II. 'No Smoking Area' is written as 'no se do' in that code language.

156. Who is the youngest among A, B, C, D and E?

- I. B is younger than C and D.
- II. A is younger than C but older than E.

157. How many sons does P have?

- I. C is the brother of B and A.
- II. P has three children of which B is a girl.

Directions (158-159) : Each of the following questions, consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and mark the appropriate answer.

(IBPS Specialist Officer (Marketing) CWE 01.02.2016)

Mark 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.

Mark answer (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.

Mark answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

Mark answer (4) If the data in both statements I and II together are not sufficient to answer the question.

Mark answer (5) If the data in both the statements I and II together are necessary to answer the question.

158. How many persons are standing in straight line (Note : All are facing North)?

- I. Q stands third from the right end of the line. Only one person stands between Q and S. S stands at the extreme left end of the line.

II. Q stands exactly in the centre of the line. P and M are immediate neighbours of Q. Only one person stands to the left of P.

159. How far is point M from point S?

- I. Point S is 7 m to the south of point M. Point T is 4 m to the east of point S. Point P is 4 m to the north of point T. Point Q is to the west of point P.

- II. Point R is 4 m to the west of point Q. Point S is 4 m to the north of point Q. Point X is 4 m to the north of point R. Point M is 1 m to the east of point X.

SBI PO EXAMS

Directions (1-5) : Each of the questions below consists of a question and two or three statements given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

(SBI Associate Banks PO Exam. 14.02.1999)

1. Who is the uncle of L?

(A) P, brother of M, is father of L. M is father of S.

(B) R is father of L's cousin

(1) A alone is sufficient

(2) B alone is sufficient

(3) Either A alone or B is sufficient

(4) Both A and B together are not sufficient.

(5) Both A and B together are necessary

2. Who is to the North-East of R?

(A) S is to the South-East of N, who is to the South-West of P, who is to the North of Q.

(B) T is to the North-West of Q who is to the South of P.

(C) R, who is to the North of S, is midway between N and Q, N being to the West of R.

(1) All A, B, C together are required.

(2) Only A and C together are sufficient.

(3) Only B and C together are sufficient.

(4) Either A and C together or B and C together are sufficient.

(5) None of these

DATA SUFFICIENCY

3. How much did Sohil get as profit at the year-end in the business done by Animesh, Sohil and Akhilesh?

(A) Akhilesh invested Rs. 8000- for nine months, his profit

was $\frac{3}{2}$ times that of Sohil's

and his investment was 4 times that of Animesh.

(B) Animesh & Sohil invested for one year and in the proportion 1:2 respectively.

(C) The three together got Rs. 1000/- as profit at the year end.

(1) Only A and B together are sufficient.

(2) Only A and C together are sufficient.

(3) A, B and C together are not sufficient.

(4) A, B and C together are not necessary.

(5) None of these

4. What is the rank of Suresh in the class of 17 students?

(A) Nitin, having 13th rank from the bottom, is six ranks ahead of Bhupesh, who is two ranks behind Suresh.

(B) Bhupesh is four ranks ahead of Kamlesh.

(C) Bhupesh is two ranks behind Suresh and Kamlesh's rank is 15.

(1) Only A alone is sufficient.

(2) Either A alone or B and C together are sufficient.

(3) Only B and C together are sufficient.

(4) Only A and C together are sufficient.

(5) None of these

5. Which code represents "Them" in the given code language?

(A) In the code language 'Se Me Ye' means 'Tell Them Young' and 'Me Yo Na Ye' means 'Wise Young Sharp Tell'.

(B) In the code language 'Na Ki Pa Lo' means 'Clever sharp Come Tomorrow' and 'Ki Po Se Ye' means 'Bring Clever Young Them'.

(C) In the code language, 'Pa Na Se Ki Te' means 'Clever Sharp Come Them No' and 'Ki Ni Pa Be Te Na' means 'Yellow Come Sharp Run Clever No'.

- (1) Only A alone is sufficient
- (2) Either A alone or B and C together are sufficient.
- (3) Only B and C together are sufficient
- (4) Only C alone is sufficient
- (5) Either A alone or C alone is sufficient.

Directions (6-10) : 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 ----

(SBI Associate Banks PO Exam. 16.07.2000)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

6. Who is the shortest among P, Q, R, S and T?

Statements :

I. Q is taller than T but shorter than S and R.

II. P is not the shortest.

7. On which day of week Mohan did reach Delhi?

Statements :

I. Mohan left Mumbai by train on Tuesday.

II. Mohan stayed for one day in Jaipur and completed his journey to Delhi in two days.

8. How many sons does P have?

Statements :

I. T and S are brothers of R.

II. The mother of S is the wife of R's father.

9. What does "ja" represent in a code language?

Statements :

I. In that code language "pik ja sok pot" means "you can stay here".

II. In that code language "jo sok ton te" means "you may come here".

10. City M is situated in which direction with respect to City D?

Statements :

I. City K is to the south of City P.

II. City M is to the north of City R, which is to the West of City D.

Directions (11-15) : 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 questions. Read both the statements and.

(SBI Banks PO Exam. 20.08.2000)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

11. Which direction Shashidhar is facing?

Statements :

I. In the early morning Shashidhar was standing in front of a puppet and the shadow of puppet was falling to the right of Shashidhar.

II. In the early morning Shashidhar was standing on the ground. His shadow was falling behind him when he turned to his left.

12. Who among A, B, C, D and E does teach History?

Statements :

I. Each one of them teaches only one subject. B teaches Mathematics, while E teaches Science. A or C does not teach Geography. A or D does not teach English.

II. C and E are teachers of English and Science respectively and A is the teacher of Mathematics.

13. In a row of boys facing South who is immediate left to Ramakant?

Statements :

I. Suresh is immediate right to Chandrakant, who is fourth to the right of Ramakant.

II. Suresh is third to the right of Ramakant and Naresh is second to the right of Suresh.

14. Who has secured the maximum marks among six friends- A, B, C, D, E and F?

Statements :

I. B secured less marks than that of A and F but not less than C, D and E.

II. F secured more marks than B but not as much as that of A.

15. What will be the position of hour hand of a clock at 7.30 PM?

Statements :

I. There are English alphabets on the dial of the clock instead of digits.

II. The hour hand is at P at 7 O' clock.

Directions (16-20) : Each of the questions given 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 —

(SBI Banks PO Exam. 11.02.2001)

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,

Give answer (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.

Give answer (3) : if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) : if the data even in both statements I and II together are not sufficient to answer the question; and

Give answer (5) : if the data in both statements I and II together are necessary to answer the question.

16. What does 'pit' means in a certain code language?

I. 'ja na pit sod' means 'beautiful bunch of flowers' in that code language.

II. 'na sod pa tok' means 'huge bunch of twigs' in that code language.

17. Towards which direction is P from R?

I. S is towards west of M and north-east of R.

II. P is towards south of S.

18. How is M related to R?

I. P and R are children of K who is wife of M.

II. N's sister M is married to R's father.

19. Among Q, R, S, T and V who is third from the top when they are arranged in ascending order of their height?

I. T is taller than Q and V but shorter than R.

II. R and S are taller than T and Q is shorter than T but taller than V.

20. When was the election of the President of the society held?

I. Suresh submitted his nomination for the election on 13th and left on 17th for Delhi the day after he won the election.

II. The nominations were scrutinised on 14th and the ballot papers were prepared on the following day.

Directions (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 —

(SBI Associate Banks PO Exam. 21.07.2002)

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.

Give answer (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

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

21. Towards which direction is A from R?

I. Q is exactly to the east of M

II. M is exactly to the south of R

22. Who among P, Q, R, S and T is the heaviest?

I. Q is heavier than R and T but lighter than only S

II. R is third from the top when they are arranged in descending order of their weight and is heavier than T and P.

23. On which day of the week did Sohan visit Chennai?

I. Sohan returned to Hyderabad from Chennai on Thursday

II. Sohan left Hyderabad on Monday for Chennai

24. How many daughters does M have?

I. P and Q are the only daughter of N.

II. D is brother of P and son of M.

25. How is 'now' written in a code language?

I. 'now and then' is written as 'ka da ta' in that code language

II. 'then you come' is written as 'da ma pa' in that code language

Directions (26-28) : 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.

(SBI PO Exam. 09.01.2006)

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.

Give answer (2) if the Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

CAUTION : Do Not mark your answer unless you consider both the statements carefully.

26. How is M related to N ?

- I. P, who has only two kids, M & N, is the mother-in-law of Q, who is sister-in-law of N.
- II. R, the sister-in-law of M, is the daughter-in-law of S, who has only two kids, M & N.

27. How many students from the class secured First Class ?

- I. The number of students securing First Class was equal to the number of students failed and was one-third of the number of students passed in the class of 120 students.

II. $\frac{1}{4}$ th of the girls, i.e. 10 and

$\frac{1}{4}$ th of the boys secured 1st class in the class of 120 students.

28. What is the code for 'mangoes' in a code language ?

- I. In that code language 'Te Le Pa Na' means 'You eat many mangoes' and 'Le Na Da' means 'You sell mangoes'.
- II. In the code language 'Ge Na Se La Le' means 'They eat bananas and mangoes' and 'Ne De Le La' means 'Who others eat bananas'.

Directions (29-33) : 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

(SBI PO Exam. 26.11.2006)

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.

Give answer (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.

Give answer (3) : if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) : if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) : if the data in both statements I and II together are necessary to answer the question.

29. Which village is to the North-East of village 'A' ?

- I. Village 'B' is to the North of village A, villages C and D are to the East and West of village B, respectively.
- II. Village 'P' is to the South of village 'A' and village 'E' is to the East of village 'P', village 'K' is to the North of village 'P'.

30. Can Rohan retire from office 'X' in January 2006, with full pension benefits?

- I. Rohan will complete 30 years of service in office 'X' in April 2006 and desires to retire.
- II. As per office 'X' rules an employee has to complete minimum 30 years of service and attain age of 60. Rohan has 3 years to complete age of 60.

31. Among five friends P, Q, R, S and T, who ranks third in terms of salary obtained by them?

- I. T's salary is more than P and Q but not more than S.
- II. R's salary is lowest among them.

32. How is P related to Q?

- I. J has two daughters, one of them 'R' is married to 'P'.
- II. Q is the mother of 'S', the younger sister of 'R'.

33. Which word in the code language means 'flower'?

- I. 'de fu la pane' means 'rose flower is beautiful and la quiz' means 'beautiful tree'.
- II. 'de la chin' means 'red rose flower' and 'pa chin' means 'red tea'.

Directions (34-36) : 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 -

(SBI Associate Banks PO Exam. 07.01.2007)

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.

Give answer (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.

Give answer (3) if the data either in the statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

34. In which direction is Ravi facing?

- I. Ashok is to the right of Ravi.
- II. Samir is sitting opposite of Ashok facing north.

35. How M is related to K ?

- I. The sister of K is the mother of N who is daughter of M.
- II. P is the sister of M.

36. Is D brother of T ?

- I. T is the sister of M and K.
- II. K is the brother of D.

37. How many sons does P have ?

- I. S and T are brothers of M.
- II. The mother of T is P who has only one daughter.

38. Who is the tallest among P, Q, R, S and T?

- I. R is taller than Q and T.
- II. T is taller than S and P and S is taller than Q and R.

Directions (39-43) : 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

(SBI PO Preliminary (Tire-I)
Exam. 27.04.2008)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

39. How is M related to F?

Statements :

- I. F is sister of N who is mother of R.
- II. M has two brothers of which one is R.

40. On which date in March was Pravin's father's birthday?

Statements :

- I. Pravin correctly remembers that his father's birthday is after 14th but before 19th March.
- II. Pravin's sister correctly remembers that their father's birthday is after 17th but before 21st March.

41. Among M, N, R and D each having different age who is the youngest?

Statements :

- I. N is younger than only D among them.

II. T is older than R and younger than M.

42. Village D in which direction of village H?

Statements :

- I. Village H is to the South of village A which is to the South-East of village D.
- II. Village M is to the East of village D and to the North-East of village H.

43. How is 'food' written in a code language?

Statements :

- I. 'Always eat good food' is written as 'ha na pa ta' in that code language.
- II. 'Enjoy eating good food' is written as 'ni ha ja pa' in that code language.

Directions (44-48) : 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

(SBI Associate Banks PO
Exam. 07.08.2011)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

44. Which bag amongst P, Q, R, S and T is the heaviest?

- I. Bag Q is heavier than R and S. Bag T is heavier only than bag P.
- II. Only three bags are lighter than R. The weight of bag Q is 50 kg which is 2 kg more than bag R.

45. Are all the five friends viz. A, B, C, D and E who are seated around a circular table facing the centre?

- I. A sits third to the left of B. B faces the centre. D and E are immediate neighbours of each other. C sits second to right of E.
- II. D sits second to right of C. C faces the centre. Both E and A are immediate neighbours of D. B sits second to right of A.

46. In a college five different subjects, viz. Physics, Chemistry, Botany, Zoology and Mathematics are taught on five different days of the same week, starting from Monday and ending on Friday. Is Chemistry taught on Wednesday?

- I. Two subjects are taught between Zoology and Mathematics. Mathematics is taught before Zoology. Chemistry is taught on the day immediately next to the day when Physics is taught. Botany is not taught on Friday.
- II. Three lectures are scheduled between the lectures of Botany and Zoology. Mathematics is taught immediately before Physics.

47. Is the time in the clock 9 O'clock now?

- I. After half an hour, the minute and the hour hands of the clock will make an angle of exactly 90° with each other.
- II. Exactly 15 minutes back, the hour and the minute's hand of the clock coincided with each other.

48. Is F the granddaughter of B?

- I. B is the father of M. M is the sister of T. T is the mother of F.
- II. S is the son of F. V is the daughter of F. R is the brother of T.

Directions (49-51) : 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 given in the statements are sufficient to answer the questions. Read both the statements and —

(SBI Probationary Officer
Exam 28.04.2013)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or statement II alone are sufficient to answer the question.

Give answer (4) if the data neither in statement I nor II together are sufficient to answer the questions.

Give answer (5) if the data in both statements I and II together are necessary to answer the questions.

46. Seventeen people are standing in a straight line facing south: What is Bhavna's position from the left end of the line?

I. Sandeep is standing second to the left of Sheetal. Only five people stand between Sheetal and the one who is standing at the extreme right end of the line. Four people stand between Sandeep and Bhavna.

II. Anita is standing fourth to the left of Sheetal. Less than three people are standing between Bhavna and Anita.

50. Five letters - A, E, G, N and R are arranged left to right according to certain conditions.

Which letter is placed third?

I. G is placed second to the right of A. E is to the immediate right of G. There are only two letters between R and G.

II. N is exactly between A and G. Neither A nor G is at the extreme end of the arrangement.

51. Six people - S, T, U, V, W and X are sitting around a circular table facing the centre. What is T's position with respect to X?

I. Only two people sit between U and W. X is second to the left of W. V and T are immediate neighbours of each other.

II. T is to the immediate right of V. There are only two people between T and S. X is an immediate neighbour of S but not of V.

Directions (52-55): Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

(SBI Management Executive Exam, 23.02.2014)

52. Who amongst P, Q, R, S, T and V, each securing different marks, secured the second lowest marks?

I. R and T secured more marks than P and Q

II. V secured the highest marks

III. S secured more marks than P but less than Q.

(1) Only I and III

(2) All I, II and III are required to answer the question

(3) Only II and III

(4) Question cannot be answered even with all I, II and III

(5) Only I and II

53. Which village is to the North-East of village R?

I. Village S is to the South-East of village N which is to the South-West of village P and village P is to the North of village Q.

II. Village T is to the North-West of village Q which is to the south of village P.

III. Village R which is to the North of village S, lies between villages N and Q and village N is to the West of village R.

(1) Only I and II

(2) Only II and III

(3) All I, II and III are not sufficient to answer the question

(4) All I, II and III are required to answer the question

(5) Only I and III or only II and III are required to answer the question

54. What is the rank of Animesh in a class of 17 students?

I. Nirmal who is thirteenth from the bottom is six rank ahead of Bhumika who is two position below Animesh.

II. Bhumika is four position ahead of Kamal.

III. Bhumika is two position below Animesh and Kamal's rank is 15th.

(1) Only I and III

(2) Only I and II

(3) Only I or II and III together are required to answer the question

(4) Only II is required to answer the question

(5) All I, II and III are not sufficient to answer the question

55. How is 'them' written in a code language?

I. 'tell them young' is written as 'se me ye' and 'wise young sharp tell' is written as 'me yo na ye' in that code language.

II. 'clever sharp come tomorrow' is written as 'na ki pa lo' and 'bring clever young them' is written as 'ki po se ye' in that code language.

III. 'clever sharp come them no' is written as 'pa na se ki te' and 'yellow come sharp run clever no' is written as 'ki ni pa be te na' in that code language.

(1) Only III is required to answer the question

(2) Only I and II are required to answer the question

(3) Only I or II and III together are required to answer the question

(4) Only II is required to answer the question

(5) All I, II and III are not sufficient to answer the question

Directions (56-60): 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

(SBI Specialist Officer (Law Officer : MMGS Scale-II) Online Exam, 19.04.2014)

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

56. How is H related to B ?

I. H is married to P. P is the mother of T. T is married to D. D is the father of B.

II. B is the daughter of T. T is the sister of N. H is the father of N.

57. Among five persons D, E, F, G and H, each of whom having different height, who is the second tallest ?

I. D is taller than only G and E. F is not the tallest.

II. H is taller than F. G is taller than E but shorter than D.

58. In which direction is J with respect to R ?

I. R is to the west of P. P is to the south of G. J is to the west of G. When R, P, G and J are joined by straight lines, a square is formed.

II. K is to the south of J. H is to the east of K. R is to the north-west of H. When R, K and H are joined by straight lines, a right angled triangle is formed.

59. What is the position of K from the right end in a row ?

I. There are even number of students in the row. There are not more than 11 students in the row.

II. C stands at the extreme left end of the line. There are five students between C and B. O is third to the right of B. K is not at the extreme end. There is only one student between O and K.

60. On which day of the week did Arvind visit Mumbai ?

I. Arvind visited Mumbai after Monday but before Thursday but not on an odd day of the week.

II. Arvind visited Mumbai before Friday but after Monday.

Directions (61-63) : 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 —

(SBI Probationary Officer
Online Exam, 21.06.2014)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

61. What is the code of 'shine' in a certain code language?

I. In that code language 'shine was peeled off' is written as '& # @ 9' and 'no paint but shine' is written as '7 5 # 8'.

II. In that code language 'try the new shine' is written as '13 # 0' and 'we try the new' is written as '6013'.

62. How C is related to H?

I. N is son of H. J is mother of Z. N and Z are cousins. C is husband of J.

II. L is father of C. A is mother of D. L is married to A. H is wife of D. J is wife of C.

63. In which direction point 'A' is located with respect to point 'B'?

I. A man starts walking from point 'A' towards east and after walking 3 metres reaches point 'N', he turns right and walks 7 metres to reach point 'M'. Then he turns right and walks 6 metres to reach point 'O'. He again turns right

and walks 7 metres to reach point 'P'. He, then, turns left and walks 2 metres to reach point 'B'.

II. A man starts walking from point 'A' towards east and after walking 3 metres reaches point 'N'. From point 'N' he walks 7 metres towards south and reaches point 'M'. From point 'M' he walks 6 metres towards west and reaches point 'O'. From point 'O' he walks 7 metres towards north and reaches point 'P'. From point 'P' he walks towards west and reaches point 'B'. The distance between points A and B is 8 metres.

64. How many students scored more than B in a class of 25 students?

I. More than four but less than ten students scored more than that of B. B's rank is an odd number. Seventeen students scored less than D.

II. The rank of C is 16th from the last. B got more marks than C. Only two students are there between B and C.

65. Five persons - A, B, C, D and E - are sitting around a circular table. Some of them are facing towards centre while others are facing outside.

Who is sitting second to the left of A?

I. B is facing outside. C is to the immediate left of B. D is second to the right of C. A is to the immediate left of E.

II. D is to the immediate right of A. Both D and A are facing towards the centre. D and B are immediate neighbours of each other.

Directions (66-70) : Each of the questions below consists of a question and two statements numbered I and II are 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 —

(SBI Probationary Officer
Online Exam, 28.06.2014)

DATA SUFFICIENCY

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

66. Who is the lightest amongst A, B, C, D and E

- I. D is heavier than C and lighter than A.
- II. B is heavier only than E.

67. On which date of the month was Rajiv born?

- I. Rajiv's mother correctly remembers that he was born after 12th and before 18th of May.
- II. Rajiv's father correctly remembers that he was born before 23rd and after 16th of May.

68. How many brothers does Sonal have?

- I. Nisha, the mother of Sonal's brother has only two children.
- II. Sonal's brother has only one sister.

69. Town M is towards which direction of Town L?

- I. Driving 50 Km in a straight line from Town M leads to Town L.
- II. Towns M and L are located between towns K and P.

70. How is 'late' coded in the language?

- I. 'came late to office' is coded as 'so ti ly ja' and late in the night' is coded as 'fo pa ti me.'
- II. 'It was late summer' is coded as 'ru ki ne ti' and 'reached two hours late' is coded as 'ti le di co.'

Directions (71-74) : 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 —

(SBI Management Executive Exam, 19.09.2014)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

71. Ten persons are sitting in two parallel rows containing five persons each, in such a way that there is an equal distance between adjacent persons. In Row-1, P, Q, R, S and T are seated and all of them are facing south. In Row-2, A, B, C, D, and E are seated and all of them are facing north. Therefore, in the given sitting arrangement each member seated in a row faces another member of the other row.

Who among them is sitting second to the right of Q and is facing E?

- I. C is not an immediate neighbour of E. S is not facing C. B is sitting second to the left of D.
- II. Only one person is sitting between A and E. Q faces A. Two persons are sitting between T and P. P is an immediate neighbour of both Q and R.

72. A building has six floors, numbered one to six in such a manner that the ground floor is numbered one, the floor above it is numbered two and so on such that the topmost floor is num-

bered six. One of the six persons, A, B, C, D, E and F, lives on each floor, but not necessarily in the same order.

Who among them lives immediately above the floor of A?

- I. B lives on three numbered floor. Two persons live between B and A. C lives immediately above the floor of F. E does not live immediately above or below the floor of A.
- II. D lives on floor number two. There are three persons between the floors of D and A. C does not live immediately above or below the floor of A.

73. Five persons - P, Q, R, S and T - are sitting around a circular table facing the centre but not necessarily in the same order. Who among them is sitting third to the right of Q?

- I. P is sitting second to the right of S. T is sitting to the immediate left of P. Q is an immediate neighbour of S.
- II. R is second to the right of Q. T is not an immediate neighbour of R. P is sitting to the immediate left of T.

74. What is the position of C with respect to A?

- I. A person walks 5 metres towards north from point A. Then he walks 5 metres towards east. Again he walks 5 metres towards north to reach point B. From point B he walks 5 metres towards east and reaches point C.
- II. A person walks 4 metres towards east from point A. Then he walks 9 metres towards north to reach point B. Again he walks 6 metres towards east and reaches point D. C is 7 metres west of D.

75. This question consists of a statement and two conclusions numbered I and II given below it. A conclusion is something which can be directly deduced from the given information in light of the given facts. You have to decide which of the given conclusions logically follows from the given statement and select the appropriate answer.

Statement : At present 32% of our villages receive 24 hours electricity and in the next two years, the state government would strive to add 16% more villages to this list.

- I. At present 60% villages in the state have no access to electricity at all.
 - II. Even after a couple of years, more than half of the villages lack access to 24 hours electricity.
- (1) Only II can be concluded from the given information.
 - (2) Only I can be concluded from the given information.
 - (3) Neither I nor II can be concluded from the given information.
 - (4) Both I and II can be concluded from the given information.
 - (5) Either I or II can be concluded from the given information.

(SBI Associates PO Online Exam, 29.11.2014)

Directions (76-80) : Each question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate option.

(SBI Associates PO Online Exam, 29.11.2014)

76. Among V, W, X, Y and Z, seated in a straight line, facing north, who sits exactly in the middle of the line?
- I. W sits third to the right of Z. X is an immediate neighbour of W. V sits to immediate left of Y.
 - II. X sits at one of the extreme ends of the line. Only two people sit between X and V. Y sits to immediate right of V. Y does not sit at any of the extreme ends of the line.
- (1) The data either in statement I alone or statement II alone are sufficient to answer the question.
 - (2) The data even in both statements I and II together are not sufficient to answer the question.
 - (3) 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.

- (4) The data in both the statements I and II together are necessary to answer the question.
- (5) 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.

77. Out of P, Q, R, S and T, does R earn more than Rs. 40,000/- ?

I. S earns more than only R and T. P earns the maximum. T earns Rs. 50,000/-.

II. Q earns less than only P. R earns less than Q. Q earns Rs. 80,000/-.

- (1) The data either in statement I alone or statement II alone are sufficient to answer the question.
- (2) The data even in both statements I and II together are not sufficient to answer the question.
- (3) 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.
- (4) The data in both the statements I and II together are necessary to answer the question.
- (5) 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.

78. Among the six friends A, B, C, D, E and F, sitting around a circular table facing the centre, who sits to immediate left of C ?

I. A sits second to left of C and third to right of F. B is an immediate neighbour of E.

II. E is an immediate neighbour of both B and F. Only three people sit between B and D. F is an immediate neighbour of C.

- (1) The data either in statement I alone or statement II alone are sufficient to answer the question.
- (2) The data even in both statements I and II together are not sufficient to answer the question.

(3) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) 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.

79. How is 'success' written in a certain code language ?

I. In that code language 'success is necessary evil' is written as '8145' and 'evil is amongst us' is written as '3874'.

II. In that code language 'marketing is magic mantra' is written as '4629' and 'success mantra is marketing' is written as '2564'.

- (1) The data either in statement I alone or statement II alone are sufficient to answer the question.
- (2) The data even in both statements I and II together are not sufficient to answer the question.
- (3) 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.
- (4) The data in both the statements I and II together are necessary to answer the question.
- (5) 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.

80. A five storey building (consisting of a ground floor and four floors on top of it such that the ground floor is numbered 1, the floor above it, numbered 2 and so on till the topmost floor is numbered 5) houses different people viz. H, I, J, K and L. Who lives on the lowermost floor (i.e. floor No. 1) ?

- I. J lives on floor No. 3. K lives immediately below L. K lives on an even numbered floor.
- II. Only two people live between L and H. L lives above H. J lives immediately below K. J lives on an odd numbered floor.

- (1) The data either in statement I alone or statement II alone are sufficient to answer the question.
- (2) The data even in both statements I and II together are not sufficient to answer the question.
- (3) 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.
- (4) The data in both the statements I and II together are necessary to answer the question.
- (5) 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.

Directions (81-85) : Each question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate answer.

(SBI Associates PO Online Exam, 30.11.2014)

81. Are all the five friends F, G, H, I and J sitting in a straight line facing north?

- I. F sits at one of the extreme ends of the line. Only two people sit between F and H. J sits to immediate left of H. G and J are immediate neighbours of each other.
- II. J faces north and sits at one of the extreme ends of the line. Only two people sit between J and I. H sits second to the right of I. H sits to immediate left of G.
- (1) 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.

- (2) 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.
- (3) The data either in Statement I alone or Statement II alone are sufficient to answer the question.
- (4) The data even in both the Statements I and II together are not sufficient to answer the question.
- (5) The data in both the Statements I and II together are necessary to answer the question.

82. Are all the five friends A, B, C, D and E who are sitting around the circular table facing the centre?

- I. D sits to immediate right of E. E faces the centre. C sits second to the left of the D. A is not an immediate neighbour of B.
- II. B sits to immediate right of C. A sits to immediate left of E. E is not an immediate neighbour of B. E faces the centre. D is not an immediate neighbour of C.

- (1) 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.
- (2) 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.
- (3) The data either in Statement I alone or Statement II alone are sufficient to answer the question.
- (4) The data even in both the Statements I and II together are not sufficient to answer the question.
- (5) The data in both the Statements I and II together are necessary to answer the question.

83. Is C the mother of B?

- I. P is the father of A and B. R has only the one brother P. C is sister-in-law of R. R is unmarried. F is mother of R. F has only two children.
- II. H has only two children P and R. P is the father of A. B is the only brother of A. R is unmarried. H is the father-in-law of C.

- (1) 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.
- (2) 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.
- (3) The data either in Statement I alone or Statement II alone are sufficient to answer the question.
- (4) The data even in both the Statements I and II together are not sufficient to answer the question.
- (5) The data in both the Statements I and II together are necessary to answer the question.

84. Five movies P, Q, R, S and T are scheduled to be screened from Monday to Friday of the same week. Which movie will be screened on Friday?

- I. Movie P will be screened on Tuesday. Only two movies will be screened between movies R and S. R will be screened before S.
- II. Movie Q will be screened on Wednesday. Only one movie will be screened between movies Q and R. S will be screened immediately before movie T.

- (1) 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.
- (2) 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.

(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question

(4) The data even in both the Statements I and II together are not sufficient to answer the question.

(5) The data in both the Statements I and II together are necessary to answer the question.

85. How far is point R from point P?

I. A person starts from Point P, walks 15 metre to the south, takes right turn and walks 4 metres. He then takes left turn and walks 7 metres. He takes left turn again, walks for 4 metre and reaches point Q. If the person takes left turn and walks 7 metre, he will reach point R.

II. A person starts from Point P, walks 14 metre towards the east, takes a left turn and walks 3 metre. He then takes a left turn again and walks for 14 metre to reach Point N. If he takes a right turn from Point N and walks 5 metre, he will be 27 metre away from the Point R.

(1) 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.

(2) 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.

(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question

(4) The data even in both the Statements I and II together are not sufficient to answer the question.

(5) The data in both the Statements I and II together are necessary to answer the question.

Directions (86-89) : 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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

86. Ten persons are sitting in two parallel rows containing five persons each, in such a way that there is an equal distance between adjacent persons. In Row-1, P, Q, R, S and T are seated and all of them are facing south. In Row-2, A, B, C, D, and E are seated and all of them are facing north. Therefore, in the given sitting arrangement each member seated in a row faces another member of the other row. Who among them is sitting second to the right of Q and is facing E?

I. C is not an immediate neighbour of E. S is not facing C. B is sitting second to the left of D.

II. Only one person is sitting between A and E. Q faces A. Two persons are sitting between T and P. P is an immediate neighbour of both Q and R.

87. A building has six floors, numbered one to six in such a manner that the ground floor is numbered one, the floor above it is numbered two and so on such that the topmost floor is numbered six. One of the six persons,

A, B, C, D, E and F, lives on each floor, but not necessarily in the same order.

Who among them lives immediately above the floor of A?

I. B lives on three numbered floor. Two persons live between B and A. C lives immediately above the floor of F. E does not live immediately above or below the floor of A.

II. D lives on floor number two. There are three persons between the floors of D and A. C does not live immediately above or below the floor of A.

88. Five persons -P, Q, R, S and T- are sitting around a circular table facing the centre but not necessarily in the same order.

Who among them is sitting third to the right of Q?

I. P is sitting second to the right of S. T is sitting to the immediate left of P. Q is an immediate neighbour of S.

II. R is second to the right of Q. T is not an immediate neighbour of R. P is sitting to the immediate left of T.

89. What is the position of C with respect to A?

I. A person walks 5 metres towards north from point A. Then he walks 5 metres towards east. Again he walks 5 metres towards north to reach point B. From point B he walks 5 metres towards east and reaches point C.

II. A person walks 4 metres towards east from point A. Then he walks 9 metres towards north to reach point B. Again he walks 6 metres towards east and reaches point D. C is 7 metres west of D.

Directions (90-94) : Each question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate answer.

(SBI Associates PO Online
Exam. 30.11.2014)

90. Are all the five friends F, G, H, I and J sitting in a straight line facing north?

I. F sits at one of the extreme ends of the line. Only two people sit between F and H. J sits to immediate left of H. G and J are immediate neighbours of each other.

II. J faces north and sits at one of the extreme ends of the line. Only two people sit between J and I. H sits second to the right of I. H sits to immediate left of G.

(1) 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.

(2) 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.

(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question

(4) The data even in both the Statements I and II together are not sufficient to answer the question.

(5) The data in both the Statements I and II together are necessary to answer the question.

91. Are all the five friends A, B, C, D and E who are sitting around the circular table facing the centre?

I. D sits to immediate right of E. E faces the centre. C sits second to the left of the D. A is not an immediate neighbour of B.

II. B sits to immediate right of C. A sits to immediate left of E. E is not an immediate neighbour of B. E faces the centre. D is not an immediate neighbour of C.

(1) 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.

(2) 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.

(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question

(4) The data even in both the Statements I and II together are not sufficient to answer the question.

(5) The data in both the Statements I and II together are necessary to answer the question.

92. Is C the mother of B?

I. P is the father of A and B. R has only the one brother P. C is sister-in-law of R. R is unmarried. F is mother of R. F has only two children.

II. H has only two children P and R. P is the father of A. B is the only brother of A. R is unmarried. H is the father-in-law of C.

(1) 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.

(2) 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.

(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question

(4) The data even in both the Statements I and II together are not sufficient to answer the question.

(5) The data in both the Statements I and II together are necessary to answer the question.

93. Five movies P, Q, R, S and T are scheduled to be screened from Monday to Friday of the same week. Which movie will be screened on Friday?

I. Movie P will be screened on Tuesday. Only two movies will be screened between movies R and S. R will be screened before S.

II. Movie Q will be screened on Wednesday. Only one movie will be screened between movies Q and R. S will be screened immediately before movie T.

(1) 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.

(2) 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.

(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question

(4) The data even in both the Statements I and II together are not sufficient to answer the question.

(5) The data in both the Statements I and II together are necessary to answer the question.

94. How far is point R from point P?

I. A person starts from Point P, walks 15 metre to the south, takes right turn and walks 4 metres. He then takes left turn and walks 7 metres. He takes left turn again, walks for 4 metre and reaches point Q. If the person takes left turn and walks 7 metre, he will reach point R.

II. A person starts from Point P, walks 14 metre towards the east, takes a left turn and walks 3 metre. He then takes a left turn again and walks for 14 metre to reach Point N. If he takes a right turn from Point N and walks 5 metre, he will be 27 metre away from the Point R.

- | | |
|---|---|
| <p>(1) 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.</p> <p>(2) 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.</p> | <p>(3) The data either in Statement I alone or Statement II alone are sufficient to answer the question</p> <p>(4) The data even in both the Statements I and II together are not sufficient to answer the question.</p> <p>(5) The data in both the Statements I and II together are necessary to answer the question.</p> |
|---|---|

RBI GRADE-B/NABARD GRADE-A OFFICER EXAMS

Directions (1-10) : Each of the questions below consists of a statement and/or 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—

**(RBI Grade-B Officer
Exam. 17.11.2002)**

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.

Give answer (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.

Give answer (3) if the data either in Statement I or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

(Caution : Do not hasten to mark the answer unless you consider both the Statements carefully).

1. A box contains oranges, bananas and apples. How many apples are there in the box ?
 - I. Of the hundred fruits in the box, fifty percent constitute oranges and bananas together.
 - II. Fifty percent of the fruits in the box are apples.

2. The area of a playground is 1600 square metres. What is its perimeter ?
 - I. It is perfect square playground.
 - II. It costs Rs. 3200 to put a fence around the playground at the rate of Rs. 20/- per metre.

3. A, B, C and D made their project presentation, one on each day, on four consecutive days but not necessarily in that order. On which day did 'C' make his presentation ?
 - I. The first presentation was made on 23rd, Tuesday and was followed by 'D's' presentation
 - II. 'A' did not make his presentation on 25th and one of them made his presentation, between that of A's and B's.

4. What is the shortest distance between Devipur and Durgapur ?
 - I. Durgapur is 20 kms. away from Rampur.
 - II. Devipur is 15 kms. away from Rampur.

5. In a certain code "al ed nop" means "We play chess". Which code word means "chess" ?
 - I. 'id nim nop' means "We are honest"
 - II. "gob ots al" means "They play cricket"

6. "You must submit your application within 10 days from the date of release of this advertisement". What is the exact date before which the application must be submitted ?

- I. The advertisement was released on 18th February.
- II. It was a leap year.

7. Kiran is older than Manoj and Dilip is older than Neelam. Who among them is the youngest ?
 - I. Kiran is older than Neelam.
 - II. Manoj is younger than Dilip.

8. 'B' is the sister of 'A'. How is 'A' related to 'B' ?
 - I. 'A' is the brother of 'C'.
 - II. 'A' is the uncle of 'D'.

9. Brinda's merit rank is 17th in her class. What is her rank from the last ?
 - I. There are 70 students in her class.
 - II. Nisha who ranks 20th in Brinda's class is 51st from the last.

10. Mandar is taller than Sunil and Raghu is shorter than Abhishek. Who among them is the shortest ?
 - I. Raghu is shorter than Mandar.
 - II. Abhishek is shorter than Sunil.

Directions (11-15) : 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.

**(RBI Grade-B Officer
Exam. 2007)**

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I & II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I & II together are necessary to answer the question.

11. Among M, P, K, J, T and W, who is lighter than only the heaviest?
I. P is heavier than M and T.

12. How is J related to P?
I. M is brother of P and T is sister of P.

13. How is 'never' written in a code language?
I. 'never ever go there' is written as 'na ja ni ho' in that code language.

14. How many students are there between Suresh and Mohan in a row of fifty students?
I. Suresh is twelfth from the left end Mohan is seventeenth from the right end.

15. What does '\$' mean in a code language?
I. '5 \$ # 3' means 'flowers are really good'.

16. What is the code for 'Comfort' in the code language?
I. 'pa ke ta' means 'sit with comfort'.

Give answer (4) If the data in both the Statements I and II are not sufficient to answer the question.

Give answer (5) If the data in both the Statements I and II together are necessary to answer the question.

16. What is Sunita's rank from the top in the class of 40 students?
I. Rani is 4 ranks below Sunita and is thirty first from the bottom.

17. What is the code for 'Comfort' in the code language?
I. 'ke da ra ja' means 'she sat with confidence'.

18. How is Nisha related to Nidhi?
I. Nisha's mother is sister of Nidhi's father.

19. Kumud is facing which direction?
I. Nikhil is facing North and if he turns to his left he faces opposite direction as that of Kumud.

20. What is the colour of the fresh grass?
I. Blue is called green, red is called orange, orange is called yellow.

21. Who is tallest among the five boys Samar, Ramesh, Rakesh, Karan and Vishwas?
I. Rakesh is taller than Karan and Ramesh, but not as tall as Samar.

22. How many children are there in the row of children facing North?
I. Vasudha who is fifth from the left end is eighth to the left of Anish who is twelfth from the right end.

23. What is the value of $144 \div 16 \times 7 \div 9$?
I. '\$' means '+', '*' means 'x' and '#' means '÷'.

24. How is 'party' coded in the language?
I. 'going to a party' is coded as 'la fa qu tu' and 'for a party' is coded as 'fa me tu'.

25. On which day of the week is Priya definitely travelling?
I. Amita correctly remembers that Priya is travelling after Tuesday but before Saturday. Rohit correctly remembers that Priya is travelling before Friday but after Monday.

26. How is P related to A?
I. A is the daughter of M and the sister of S.

27. Four movies are screened from Monday to Thursday, (one on each day starting on Monday and ending on Thursday) viz - Crash, Social Network, Ice Age and Notting Hill. On which day is the movie Crash screened?
I. Social Network is screened on the last day.

28. How is P related to A?
I. A is the daughter of M and the sister of S.

29. How is P related to A?
I. A is the daughter of M and the sister of S.

30. How is P related to A?
I. A is the daughter of M and the sister of S.

31. How is P related to A?
I. A is the daughter of M and the sister of S.

32. How is P related to A?
I. A is the daughter of M and the sister of S.

33. How is P related to A?
I. A is the daughter of M and the sister of S.

34. How is P related to A?
I. A is the daughter of M and the sister of S.

35. How is P related to A?
I. A is the daughter of M and the sister of S.

36. How is P related to A?
I. A is the daughter of M and the sister of S.

37. How is P related to A?
I. A is the daughter of M and the sister of S.

38. How is P related to A?
I. A is the daughter of M and the sister of S.

39. How is P related to A?
I. A is the daughter of M and the sister of S.

40. How is P related to A?
I. A is the daughter of M and the sister of S.

Directions (24-28) : 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 -

(RBI Grade-B Officer Exam. 11.10.2009)

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

Give answer (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

Give answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question

Give answer (4) If the data even in both statements I and II together are not sufficient to answer the question

Give answer (5) If the data in both statements I and II together are necessary to answer the question

24. How is 'party' coded in the language?

I. 'going to a party' is coded as 'la fa qu tu' and 'for a party' is coded as 'fa me tu'.

II. 'start the party' is coded as 'tu co ra' and 'going to start' is coded as 'qu co la'.

25. On which day of the week is Priya definitely travelling?

I. Amita correctly remembers that Priya is travelling after Tuesday but before Saturday. Rohit correctly remembers that Priya is travelling before Friday but after Monday.

II. Priya does not travel on a Friday.

26. How is P related to A?

I. A is the daughter of M and the sister of S.

II. K is the son of P and the husband of M.

27. Four movies are screened from Monday to Thursday, (one on each day starting on Monday and ending on Thursday) viz - Crash, Social Network, Ice Age and Notting Hill. On which day is the movie Crash screened?

I. Social Network is screened on the last day.

II. Neither Ice Age nor Notting Hill are screened on Monday.

(RBI Grade-B Officer Exam. 2008)

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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

28. Who sits to the immediate right of Ayesha?

I. Four friends- Shraddha, Tania, Vilma and Ayesha are sitting around a circular table facing the centre.

II. Shraddha sits second to the right of Tania. Vilma is an immediate neighbour of Shraddha.

Directions (29-33): 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

(RBI Grade-B Officer's Exam, 18.12.2011)

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.

Give answer (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.

Give answer (3) if the data in either Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in neither Statement I nor II are sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

29. Among P, Q, R, S and T, sitting in a straight line, facing North, who sits exactly in the middle of the line?

I. P sits third to left of S. T is an immediate neighbour of P as well as R.

II. T sits second to left of S. Q is not an immediate neighbour of either T or S.

30. Among five friends A, B, C, D and E, sitting around a circular table, facing the centre, who sits to the immediate right of A?

I. E sits third to right of D. A is not an immediate neighbour of D.

II. C sits second to left of B. A is not an immediate neighbour of C.

31. Who amongst P, Q, R, S and T is the tallest?

I. P is taller than S and T but shorter than R. Q is taller than S.

II. T is taller than S. P is not the tallest.

32. Is 'EAST' the word formed after performing the following operations on a word containing these four letters?

I. There is only one letter between A and T. E is to the left of A.

II. The word does not begin with T. There is only one letter between E and S. T is not an immediate neighbour of E.

33. Is C the grandmother of M?

I. C is the mother of D. D is the brother of M's father.

II. E is the mother of S. S is the sister of M. F, the aunt of S is the only daughter of C.

Directions (34-36): 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 —

(RBI Officer Grade 'B' Phase-I Exam, 03.08.2014)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both Statements I and II together are necessary to answer the question.

34. Seven different exams - P, Q, R, S, T, U and V - are conducted on different days of the same week, i.e., from Monday to Sunday. Which exam was conducted on Wednesday?

I. Two exams were conducted after exam P. Exam Q took place immediately after exam U. Exam Q was not conducted on Sunday or on Thursday. Exam T was not conducted immediately after exam P.

II. Three exams were conducted before exam R. Exam S was conducted after exam P but before exam V. Exam Q was conducted after exam U and before exam T. Exam P was not conducted on Monday.

35. What is the position O among 20 persons standing in a straight line?

I. There are five persons between Y and L. L is at one of the extreme ends. T is sixth to the left of Y. There are three persons between O and T.

II. R is at one of the extreme ends of the line. There are two persons between O and J. There are nine persons between R and U. J is fourth to the left of U.

36. How is 'X' related to 'R'?

I. The brother of 'X' is married to 'D'. The father-in-law of D is the grandfather of R. R is the only daughter of D. X is brother-in-law of D.

II. R is the only daughter of P. D is the daughter-in-law of M. P and X are two sons of M. X is not married to D.

Directions (37 - 41): Each of the following questions, consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and mark the appropriate answer.

(RBI Officer Grade 'B' Phase-I Exam, 21.11.2015)

Mark 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.

Mark answer (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.

Mark answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

INSURANCE EXAMS

Directions (1-5) : 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 give your answer :

(LIC Assistant Administrative Officer (AAO) Exam. 24.04.2005)

- (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 either Statement I or Statement II alone are sufficient to answer the question
- (4) If the data even in both Statements I and II together are not sufficient to answer the question
- (5) If the data even in both Statements I and II together are sufficient to answer the question

1. Does intelligence predict the child's ability to learn ?

Statements :

- I. Intelligence is unaffected by bad teaching or dull home environment.
 - II. Children from poor home background do not do well in their school work.
2. 'A' is shorter than 'B'. 'C' is taller than 'D'. Who is the shortest among them ?

Statements :

- I. 'A' is shorter than 'D'.
 - II. 'A' is taller than 'C'.
3. What will be the total weight of 10 poles each of same weight ?

Statements :

- I. One-fourth of the weight of a pole is 5 kg.
 - II. The total weight of three poles is 20 kg more than the total weight of two poles.
4. On which day of the week did 'A' meet with an accident ?

Point K is 10m to the east of point M. Point U is 8m to the west of Point M. Point D is to the east of M. Point M is the midpoint of the lines formed by joining points U and D.

Directions (42 - 43) : 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

(NABARD Officer Grade 'A' Online Exam. 01.03.2015)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

42. How is 'plan' coded in the given code language ?

(Note : All the codes are two-letter codes only)

- I. In the given code language, 'plan it now' is coded as 'ta na se' and 'a plan now' is coded as 'na ta ra'.
- II. In the given code language, 'plan is good' is coded as 'zl ju na' and 'good to plan' is coded as 'fe ju na'.

43. Among friends, P, Q, R, S and T each having a different height, who is the shortest ?

- I. P is shorter only than three people. Q is taller than S but shorter than T.
- II. Q is shorter than only one person. P is shorter than T.

statements I and II together are not sufficient to answer the question.

Mark answer (5) If the data in both the statements I and II together are necessary to answer the question.

37. How many people are standing between H and U in a straight line of 15 people (Note : All are standing in a straight line facing north.)?

I. M stands fifth from the left end of the line. H and K are immediate neighbours of M. Only two people stand between M and U.

II. B stands third from the right end of the line. Only six people stand between K and B. Only one person stands between H and K. K stands exactly between H and U.

38. How is B related to S?

I. N is married to T. B is the sister of N. T has only one daughter K. K is the granddaughter of S.

II. N is the daughter of S. N is married to T. T is the only child of Z. B is the sister-in-law of T.

39. Among people A, B, C, D, E and F, each having a different weight, who is the second heaviest?

I. C is heavier than only two people. A is heavier than F but lighter than B. D is not the heaviest.

II. F is lighter than only two people. C is lighter than F but heavier than D. A is lighter than only B.

40. How many people are standing in a straight line (Note: All are facing north)?

I. U stands third from the left end of the line. U is an immediate neighbour of P and W. Only one person stands between W and T. Only two people stand to the right of W.

II. S stands at extreme left end of the line. T stands to the extreme right end of the line. Only one person stands between S and U. Only one person stands between T and W.

41. How far is point M from point K?

I. Point D is 5m to the south of Point P. Point M is 8m to the west of point D. Point S is 2.5m to the north of point M. Point O is 10m to the east of Point S. Point K is 2.5m to the south of point O.

Statements :

- I. 'A' was released from hospital on Friday three days after he met with the accident.
 - II. 'A' was travelling on a scooter on Tuesday?
5. Who is a better artist - Mohanti or Banerjee?

Statements :

- I. Mohanti had more art exhibitions.
- II. The number of paintings sold by Banerjee is more.

Directions (8-10) : 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 —

(LIC Assistant Administrative Officer (AAO) Exam. 2006)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data given in both the statements I and II together are not sufficient to answer the question, and

Give answer (5) if the data in both the statements I and II together are necessary to answer the question.

6. Towards which direction is Q from R?

- I. Q is exactly to the east of M
- II. M is exactly to the south of R

7. Who among P, Q, R, S and T is the heaviest?

- I. Q is heavier than R and T but lighter than only S

- II. R is third from the top when they are arranged in descending order of their weight and is heavier than T and P.

8. On which day of the week did Sohan visit Chennai?

- I. Sohan returned to Hyderabad from Chennai on Thursday

- II. Sohan left Hyderabad on Monday for Chennai

9. How many daughters does M have?

- I. P and Q are the only daughter of N.

- II. D is brother of P and son of M.

10. How is 'now' written in a code language?

- I. 'now and then' is written as 'ka da ta' in that code language

- II. 'then you come' is written as 'da ma pa' in that code language

Directions (11-15) : 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—

(LIC Assistant Administrative Officer Exam. 2008)

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.

Give answer (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.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

11. How many sisters does P have?

- I. T and V are only sisters of D.

- II. D is brother of P.

12. How is 'over' written in a code language?

- I. 'Over and again' is written as 'Ka ja ha' in that code language.

- II. 'Come and go' is written as 'ja pa na' in that code language.

13. Who is to the immediate right of Mohan when Mohan, Salil, Bhushan, Suresh and Jayesh are sitting around a circle facing at the centre?

- I. Salil is third to the left of Mohan.

- II. Bhushan is between Salil and Jayesh.

14. How is N related to K?

- I. N's brother is married to D.

- II. D's sister is married to K.

15. Who among M, T, K, J and R is the shortest but one?

- I. T is taller than J and R.

- II. K is shorter than R and M.

Directions (16-20) : Each of the questions below consists of a question and two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question.

(Oriental Insurance AO Exam. 09.05.2010)

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 even in both statements (I) and (II) together are not sufficient to answer the question;

(4) if the data in both statements (I) and (II) together are necessary to answer the question.

16. In which direction is Mahatmaji's statue facing?

- I. The statue is towards the northern end of the city.

- II. The statue's shadow falls towards East at 5 O'clock in the evening.

17. What is the total number of pupils in the final year class?

- I. The number of boys in the final year class is twice as much as the number of girls in that class.

- II. The sum of the ages of all the pupils in the class is 399 years and their average age is 19 years.

18. Who is the tallest among A, B, C and D ?

- I. A is taller than C.
- II. B is taller than C and D.

19. How many Sundays are there in a particular month of a particular year ?

- I. The month begins on Monday.
- II. The month ends on Wednesday.

20. What is the total number of pages in this book ?

- I. I counted 132 pages from the beginning of this book.
- II. My wife counted remaining 138 pages starting from the end of the same book.

Directions (21-26) : 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 given in the statements are sufficient to answer the questions. Read both the statements and—

(United India Insurance AO Exam. 27.03.2011)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the questions.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

21. D, E, F, G and H are sitting around a circle. Are all of them facing the centre ?

- I. D is sitting second to the left of G. H is facing the centre and is not an immediate neighbour of G.

- II. F is sitting second to the right of E. E is sitting second to the left of D.

22. How many floors are there in the building (including the ground floor) ?

- I. The area in which the building stands has a rule that no building can have more than six floors (including the ground floor).

- II. Three families reside in the building. No two families live immediately above or below each other.

23. Which direction is Sunny facing ?

- I. If Sunny turns 90° to his left, he will be facing North West.

- II. If Sunny turns 45° to his right he will be facing a direction that is exactly opposite to that of Sunil.

24. How is B related to E ?

- I. R is the mother of B and E is the husband of R.

- II. R has only one daughter who is J.

25. Among J, K, L, M and N each of a different age, who is the youngest ?

- I. J is younger than N but elder to K.

- II. L is younger than M but elder to K.

26. In which month of the year was the exam held ?

- I. Suzan correctly remembers that the exam was held before July but after March.

- II. Gita correctly remembers that the exam was held after February but before June.

Directions (27-31) : 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 given in the statements are sufficient to answer the questions. Read both the statements and—

(United India Insurance AO Exam. 26.05.2013)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the questions.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

27. What is the position of Yogesh from the left in the group of 21 students all of them facing north ?

- I. Praveen is exactly in the middle of the row. There are five persons between Praveen and Yogesh. Yogesh is fifth from the right end.

- II. There are two persons between Seema and Praveen and another two persons between Seema and Yogesh.

28. In which year did Ranjana complete her graduation ?

- I. According to Ranjana's father she graduated after March 1989 but before March 1993.

- II. The brother of Ranjana remembers correctly that she did her graduation after March 1991 but before March 1994 and the year of her graduation was an even number.

29. Are M, S and N in a straight line ?

- I. N is 6 metres East of M. O is 4 metres North of N. T is 3 metres West of O and S is 4 metres South of T.

- II. P is 6 metres North of M. Q is exactly in the middle of P and M. R is 3 metres East of Q. S is 3 metres South of R. N is 3 metres East of S.

30. Whether it was 4 O's clock two hours ago ?

- I. At present, both the hands of the clock face the opposite direction along a straight line.

- II. Two hours ago, both the hands of the clock together formed an angle of 120° .

31. Among I, A, G, K, J and V who is the tallest ?

- I. V is taller than J and G. K is taller than I and G. K is not the tallest.

- II. V is taller than K and I. J is taller than G. V is not the tallest.

Directions (32-34) : 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 given in the statements are sufficient to answer the questions. Read both the statements and—

(LIC Assistant Administrative Officer (AAO) Exam. 12.05.2013)

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.

Give answer (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.

Give answer (3) if the data either in statement I alone or statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the questions.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

32. In which year did Avani start her business ?

I. According to Avani's mother, Avani has started her business after 2006 but before 2009.

II. According to Avani's father, she started her business before 2010 but after 2007 and the year was a Leap Year.

33. Who among Meera, Jyoti, Pinki and Sadhana is the tallest ?

I. Meera is not as tall as Pinki or Sadhana.

II. Jyoti is taller than Sadhana.

34. How is N related to M ?

I. O is the husband of N.

II. Z who is the sister of brother M is the daughter of N.

35. The logic problems in this set present you with three true statements: Fact 1, Fact 2, and Fact 3. Then, you are given three more statements (labelled I, II, and III), and you must determine which of these, if any, is also a fact. One or two of the statements could be true; all of the statements could be true; or

none of the statements could be true. Choose your answer based solely on the information given in the first three facts.

Fact 1 : All hats have brims. Fact 2 : There are black hats and blue hats.

Fact 3 : Baseball caps are hats.

If the first three statements are facts, which of the following statements must also be a fact?

I. All caps have brims.

II. Some baseball caps are blue.

III. Baseball caps have no brims.

(1) I Only

(2) II Only

(3) II and III only

(4) None of the statements is a known fact.

(NICL (GIC) AO (Finance) Exam. 15.12.2013)

Directions (36-40) : Each of the following questions consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate answer.

(NIACL Administrative Officer (AO) Exam. 10.01.2015)

36. How is 'self' coded in the given code language ?

I. In the given code language, 'help self to win' is coded as '& \$ * +' and 'help to win him' is coded as '+ \$ % &'.

II. In the given code language 'make plan with self' is coded as '@ * # >' and 'connect to self important' is coded as '&/? *'.

(1) The data either in statement I alone or statement II alone are sufficient to answer the question.

(2) The data even in both statements I and II together are not sufficient to answer the question.

(3) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) 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.

37. Among students M, N, O, P and Q, each having a different weight, who weights the most ?

I. P weights more than M but less than N. N does not weigh the most. M weighs more than O.

II. P weighs less than only two people. M weighs more than O but less than Q.

(1) The data either in statement I alone or statement II alone are sufficient to answer the question.

(2) The data even in both statements I and II together are not sufficient to answer the question.

(3) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) 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.

38. On which day, of the same week—from Monday to Sunday—was Naina born ?

I. Naina's aunt correctly remembers that she was born after Tuesday but before Sunday and that she was not born on a Thursday.

II. Naina's uncle correctly remembers that she was born after Monday and she was not born on a Wednesday.

(1) The data either in statement I alone or statement II alone are sufficient to answer the question.

(2) The data even in both statements I and II together are not sufficient to answer the question.

(3) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) 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.

39. How many people stand between H and L in a straight line of 8 people (Note : All are facing North) ?

I. B stands second from the right end of the line. Only two people stand between B and M. Only one person stands between M and L. H stands to the immediate right of S.

II. Y stands at the extreme left end of the line. Only three people stand between Y and S. S is an immediate neighbour of both H and M. L stands second to the left of M.

(1) The data either in statement I alone or statement II alone are sufficient to answer the question.

(2) The data even in both statements I and II together are not sufficient to answer the question.

(3) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) 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.

40. Is W the uncle of E ?

I. M is the sister of W. B has only one daughter, M. D is the daughter of M. E is the sister of D.

II. S has only two children, M and W. E is the daughter of M. J is married to M. W is married to K.

(1) The data either in statement I alone or statement II alone are sufficient to answer the question.

(2) The data even in both statements I and II together are not sufficient to answer the question.

(3) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) 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.

Directions (41-45) : Each of the following questions consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the most appropriate answer.

(NIACL Administrative Officer
(AO) Online Exam, 11.01.2015)

41. How many persons stand between N and B in a straight line of nine persons, all facing north ?

I. J is at the extreme right end of the line. Only two persons stand between J and F. B stands exactly between U and F. Only three persons stand between K and B. N is an immediate neighbour of K.

II. K stands at the extreme left end of the line. Only one person stands between K and R. R stands between N and U. Only three persons stand between N and F. B is an immediate neighbour of F.

(1) 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.

(2) The data in both the statements I and II together are necessary to answer the question.

(3) 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.

(4) The data either in statement I alone or statement II alone are sufficient to answer the question.

(5) The data even in both statements I and II together are not sufficient to answer the question.

42. Is J grandfather of T ?

I. M is mother of S and T. L is father of S. K is mother-in-law of L. K is married to J.

II. M and L are married couple. T is only daughter of L. M is daughter of J. K is wife of J.

(1) 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.

(2) The data in both the statements I and II together are necessary to answer the question.

(3) 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.

(4) The data either in statement I alone or statement II alone are sufficient to answer the question.

(5) The data even in both statements I and II together are not sufficient to answer the question.

43. In which year Sania was born ?

I. Sania's cousin remembers that she was born after year 1982 but before 1989 and she was born in an even number year.

II. Sania's aunt remembers that she was born after 1984 but before 1990 and that was a leap year.

(1) 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.

(2) The data in both the statements I and II together are necessary to answer the question.

(3) 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.

(4) The data either in statement I alone or statement II alone are sufficient to answer the question.

(5) The data even in both statements I and II together are not sufficient to answer the question.

44. Among A, B, C, D and E, each having different height, who is the shortest?

I. E is taller than C. E is shorter than A. A is not the tallest among them. B is taller than only C.

II. A is taller than only three persons. C is shorter than A and E.

(1) 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.

(2) The data in both the statements I and II together are necessary to answer the question.

(3) 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.

(4) The data either in statement I alone or statement II alone are sufficient to answer the question.

(5) The data even in both statements I and II together are not sufficient to answer the question.

45. How is 'most' coded in a certain code language?

I. In that code language 'most of the time' is written as '# & % ?' and 'of the regular time' is written as '& # ? >'.
II. In that code language 'most people make it' is written as '@ * % \$' and 'it most special tough' is written as '% £ + \$'.

(1) 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.

(2) The data in both the statements I and II together are necessary to answer the question.

(3) 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.

(4) The data either in statement I alone or statement II alone are sufficient to answer the question.

(5) The data even in both statements I and II together are not sufficient to answer the question.

Directions (46-50) : Each of the following questions below consists of a question and two statements numbered I and II. You have to decide whether the data provided in the statements are sufficient to answer the question.

(NIACL Administrative Officer
(AO) Online Exam, 12.01.2015)

46. Who amongst L, M, N, O and P is the shortest?

I. O is shorter than P but taller than N.

II. M is not as tall as L.

(1) 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) 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) The data either in statement I alone or in statement II alone are sufficient to answer the question.

(4) The data in both statements I and II together are not sufficient to answer the question.

(5) The data in both the statements I and II together are necessary to answer the question.

47. Point A is towards which direction from point B?

I. If a person walks 4m towards the north from point A, and takes two consecutive right turns, each after walking 4m, he would reach point C, which is 8m away from point B.

II. Point D is 2m towards the east of point A and 4m towards the west of Point B.

(1) The data in both the statements I and II together are not sufficient to answer the question.

(2) 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) 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.

(4) The data in both the statements I and II together are necessary to answer the question.

(5) The data either in statement I alone or in statement II alone are sufficient to answer the question.

48. How many brothers does Bharat have?

I. Shiela, the mother of Bharat has only three children.

II. Meena, the grandmother of Bharat has only one granddaughter.

(1) The data in either in statement I alone or statement II alone are sufficient to answer the question.

(2) 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.

(3) The data in both the statements I and II together are necessary to answer the question.

(4) The data in both the statements I and II together are not sufficient to answer the question.

(5) 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.

SHORT ANSWERS

NATIONALISED BANKS & IBPS PO/MT/SO EXAMS

1. (2)	2. (2)	3. (1)	4. (1)
5. (1)	6. (4)	7. (4)	8. (5)
9. (5)	10. (1)	11. (2)	12. (4)
13. (5)	14. (4)	15. (3)	16. (4)
17. (5)	18. (2)	19. (1)	20. (5)
21. (1)	22. (3)	23. (1)	24. (2)
25. (4)	26. (3)	27. (4)	28. (5)
29. (5)	30. (1)	31. (3)	32. (4)
33. (5)	34. (3)	35. (2)	36. (4)
37. (1)	38. (4)	39. (5)	40. (4)
41. (3)	42. (4)	43. (1)	44. (5)
45. (5)	46. (3)	47. (3)	48. (5)
49. (3)	50. (4)	51. (5)	52. (5)
53. (4)	54. (2)	55. (2)	56. (5)
57. (4)	58. (1)	59. (2)	60. (5)
61. (5)	62. (5)	63. (5)	64. (5)
65. (1)	66. (4)	67. (3)	68. (4)
69. (2)	70. (5)	71. (4)	72. (5)
73. (5)	74. (5)	75. (1)	76. (4)
77. (4)	78. (3)	79. (4)	80. (1)
81. (5)	82. (4)	83. (1)	84. (4)
85. (5)	86. (4)	87. (5)	88. (1)
89. (3)	90. (5)	91. (1)	92. (3)
93. (4)	94. (5)	95. (4)	96. (2)
97. (4)	98. (5)	99. (4)	100. (1)
101. (5)	102. (4)	103. (4)	104. (3)
105. (5)	106. (5)	107. (2)	108. (2)
109. (5)	110. (4)	111. (2)	112. (1)
113. (4)	114. (5)	115. (3)	116. (5)
117. (3)	118. (1)	119. (4)	120. (2)
121. (5)	122. (2)	123. (3)	124. (4)
125. (5)	126. (3)	127. (1)	128. (2)
129. (3)	130. (1)	131. (3)	132. (3)
133. (5)	134. (5)	135. (4)	136. (3)
137. (3)	138. (5)	139. (4)	140. (5)
141. (5)	142. (5)	143. (5)	144. (4)
145. (2)	146. (1)	147. (2)	148. (5)
149. (4)	150. (2)	151. (1)	152. (2)
153. (1)	154. (5)	155. (5)	156. (4)
157. (2)	158. (3)	159. (3)	

SBI PO EXAMS

1. (3)	2. (4)	3. (5)	4. (2)
5. (5)	6. (5)	7. (5)	8. (4)
9. (4)	10. (2)	11. (3)	12. (1)
13. (4)	14. (5)	15. (5)	16. (4)
17. (4)	18. (3)	19. (2)	20. (5)
21. (5)	22. (5)	23. (4)	24. (5)
25. (4)	26. (1)	27. (3)	28. (5)
29. (1)	30. (5)	31. (4)	32. (5)
33. (4)	34. (4)	35. (5)	36. (4)
37. (5)	38. (2)	39. (4)	40. (5)
41. (5)	42. (3)	43. (4)	44. (3)
45. (2)	46. (4)	47. (2)	48. (4)
49. (1)	50. (3)	51. (5)	52. (2)
53. (5)	54. (3)	55. (1)	56. (3)
57. (1)	58. (3)	59. (2)	60. (1)
61. (3)	62. (3)	63. (3)	64. (2)
65. (5)	66. (2)	67. (5)	68. (1)
69. (4)	70. (3)	71. (5)	72. (3)
73. (3)	74. (3)	75. (1)	76. (1)
77. (2)	78. (5)	79. (3)	80. (3)
81. (1)	82. (3)	83. (3)	84. (5)
85. (3)	86. (5)	87. (3)	88. (3)
89. (3)	90. (1)	91. (3)	92. (3)
93. (5)	94. (3)		

RBI GRADE-B/ NABARD GRADE-A OFFICER EXAMS

1. (1)	2. (3)	3. (5)	4. (5)
5. (5)	6. (1)	7. (4)	8. (3)
9. (3)	10. (2)	11. (5)	12. (2)
13. (4)	14. (1)	15. (5)	16. (3)
17. (4)	18. (1)	19. (1)	20. (5)
21. (5)	22. (3)	23. (3)	24. (5)
25. (4)	26. (4)	27. (5)	28. (4)
29. (5)	30. (1)	31. (4)	32. (5)
33. (1)	34. (2)	35. (4)	36. (3)
37. (2)	38. (2)	39. (2)	40. (1)
41. (3)	42. (5)	43. (5)	

INSURANCE EXAMS

1. (4)	2. (3)	3. (3)	4. (1)
5. (2)	6. (5)	7. (5)	8. (4)
9. (5)	10. (4)	11. (5)	12. (4)
13. (5)	14. (5)	15. (4)	16. (3)
17. (2)	18. (3)	19. (4)	20. (4)
21. (2)	22. (5)	23. (1)	24. (5)
25. (5)	26. (4)	27. (1)	28. (2)
29. (3)	30. (1)	31. (5)	32. (2)
33. (4)	34. (5)	35. (2)	36. (1)
37. (1)	38. (2)	39. (3)	40. (2)
41. (2)	42. (4)	43. (1)	44. (3)
45. (3)	46. (4)	47. (2)	48. (3)
49. (3)	50. (4)		

EXPLANATIONS

NATIONALISED BANKS & IBPS PO/MT/SO EXAMS

1. (2) From statement I

Raju is the son of Pramila.

Statement III

Pramila is daughter-in-law of Manohar.

Therefore, Raju is grandson of Manohar.

2. (2) From statement I

Anil > Subodh > Meena, Neeraj

From statement II

Tara is somewhere after Anil.

Therefore, Anil is the first to take the lecture.

3. (1) use the rope @ nik ta

re - I

rope is straight @ pe da ta

- II

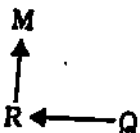
Now, rope is straight

@ pe da ta - II

always use rope @ ma re

ta - III

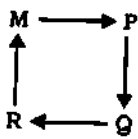
4. (1) From statement I



From statement II

M → P

From statements I and II



P is in north direction with respect to Q.

5. (1) From statement I

Rank of Samir from the top

= 45 - 15 + 1 = 31st

Rank of Sunita = 36th

From statements II and III



There are 10 students between Radha and Neeta. So, there would not be exact middle position.

6. (4) No answer can be found even if using the data given in both the statements.

7. (4) From both the statements

The sibling of Ramesh's maternal aunt is wife of Yogendra.

Therefore, Ramesh is sibling of Lata.

The sex of Ramesh is not known.

8. (5) From both the statements.

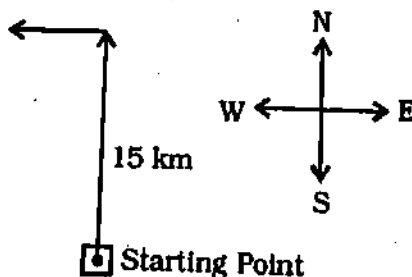
world peace is important → ni pe la so

an important call → ka so ba

this is world map → de la ni ru

The code for 'peace' is 'pe'.

9. (5)



Neha is now walking towards West.

10. (1) From statement I

1st of the month ⇒ Tuesday

8th of the month ⇒ Tuesday

15th of the month ⇒ Tuesday

11. (2) From statement II

D is shorter than only A.

Therefore, A is the tallest.

12. (4) From both the statements

morning walk is good → na pa is da

wish you good morning → ta na sa da

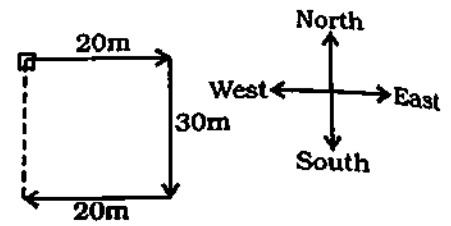
The code for 'walk' is either 'pa' or 'ta'.

13. (5) From both the statements

Arun's birthday is on Thursday.

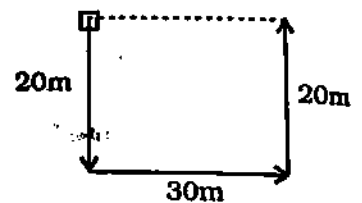
14. (4) Both statements contain contradictory information.

15. (3) From statement I



Mohan is 30m away from the starting point.

From statement II



Mohan is 30m away from the starting point.

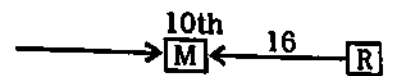
16. (4) From both the statements

he is sure → ja ha ma

is she sure → ka ja ma

The code for 'sure' is either 'ja' or 'ma'.

17. (5) From both the statements



R's position from the left

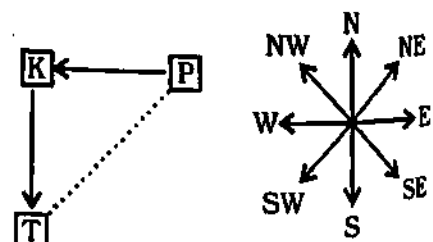
= 10 + 16 + 1 = 27th

18. (2) From statement II

M is the husband of T.

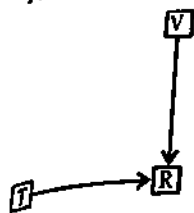
J is daughter of M and T.

19. (1) From statement I



only A.
tallest.
statements
na pa to fi
na pa to fi
either pa
statements
Thursday
maintain co

From the diagram it is clear that
Town P is towards North-east of
Town T.
From statement II



20. (5) From both the statements
 $P > Q > T > S > R$

21. (1) From statement I

Sourav visited Delhi on Tuesday
or Wednesday.

Wednesday is odd day. There-
fore, he visited on Tuesday.

From statement II

Sourav visited Delhi on Tuesday
or Wednesday or Thursday.

22. (3) The date of birth of Yasir is
February 29. It means he was
born in a Leap Year.

From statement I :

Leap Year between 2005 and
2011 was 2008.

From statement II :

$2012 - 4 = 2008$ and 2008 was
a Leap year.

23. (1) From statement I :

Out of 42 students, 38 play both
chess and cricket and the re-
maining four play only cricket.
Therefore, no student plays only
chess.

24. (2) From statement II :

Total number of students in the
school

$$= 2000 + 80 + 104 = 2184$$

25. (4) From both the statements

Geetha > Shilpa

Deepa > Meeta

Sadhana > Sunita

Sadhana > Shilpa, Meeta,
Deepa

It is not clear whether Sadhana
or Geetha is the tallest.

26. (3) From statement I :

Amit's birthday is on 24th Sep-
tember.

From statement II :

Last Friday in September 2010
= 24th

(4) The Data given in both state-
ments are not sufficient to ar-
rive at a definite conclusion.

28. (5) From both the statements,
Shahid was born on Thursday.

29. (5) From both the statements, T
is the heaviest.

$$T > R > Q.$$

$$P > S$$

T, R and Q are heavier than P
and S.

30. (1) From Statement I,

At 3.15 O' clock, the hour and
the minute hands overlap each
other.

Statement II

The time is $11 + 3 = 2$ O' clock

31. (3) From Statement I

I got good marks \rightarrow pe li ta so

she has got cold \rightarrow je ra so ki

From Statement II

what have you got \rightarrow de wa so me

Brazil got four goals \rightarrow di bi fe so

32. (4) From both the statements

$$\text{Jyoti} > \text{Sadhana} > \text{Meera}$$

Pinki

33. (5) From both the statements

N is mother of M and Z.

34. (3) From statement I

A is the brother of B.

From Statement II

A has to sisters - B and F.

Therefore, A is brother of B.

35. (2) From Statement II

X is mother of W.

36. (4) Both the statements contain
irrelevant data.

37. (1) From statement I

Construction of the building be-
gins in June.

From statement II

Construction begins in April or
June or September.

38. (4) From statement I

No answer

From statement II

One Batsman of Team X makes
98 runs.

39. (5) From both the statements

$$P > R > S > Q$$

40. (4) From both the statements

ni pa ca lo \rightarrow an honest bank employee

sa lo ja pa \rightarrow employee of the bank

fi ni ca \rightarrow an honest officer

to fi sa pa \rightarrow reputed officer of bank

41. (3) From statement I

Jay is sibling of Rishi.

From statement II

Jay is brother of Rishi.

42. (4) From statement II

S is uncle or aunt of T.

43. (1) From statement I

$$T > U > S, V$$

From statement II

$$T, U > V > S$$

44. (5) From both the statements

N likes ice-cream.

L likes chips.

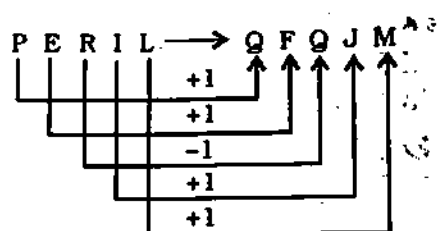
M likes chocolates.

45. (5) From both statements

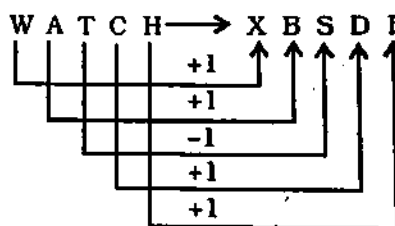
Four weeks means 28 days.

Therefore today is 21st

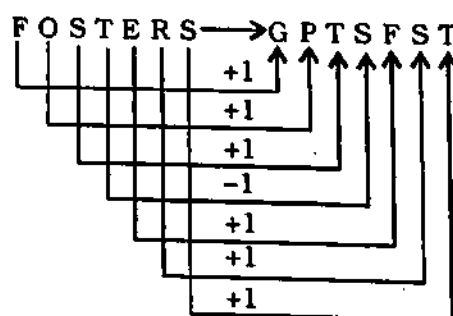
46. (3) From statement I



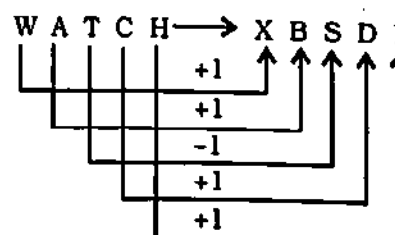
Therefore,



From statement II



Therefore,



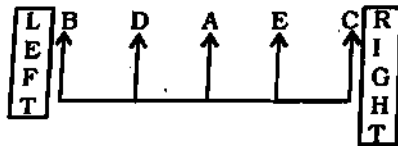
47. (3) From statement I

heavy rains last night \rightarrow na ke ja lo
finished last in race \rightarrow so lo to pa

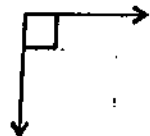
From statement II

the furniture should last \rightarrow di wi lo be
give me last chance \rightarrow lo fa ra qi

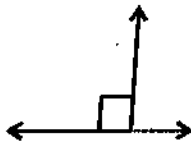
48. (5) From both the statements



49. (3) From statement I



Shilpa is facing east.
From statement II



Shilpa is facing east.

50. (4) From both the statements

C is father of A, B, E and F.
D is mother of A, B, E and F.
B and F are brothers of A and E is sister of A.

The gender of A is not known.

51. (5) From statement I

Karan drove 15 km, 16 km, 17 km, 18 km or 19 km

From statement II

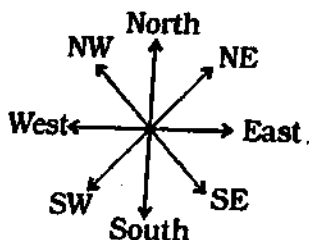
Karan drove 11 km, 12 km, 13 km, 14 km or 15 km.

From both the statements

Karan drove 15 km.

52. (5) From both the statements

Raj is facing South-east.



53. (4) From both the statements

Reena > Teena
Deena, Meena

54. (2) From statement II

S O L I D
-1 -1 -1 +1 -1
R P K J C

55. (2) From statement II
J is the aunt of N.

56. (5) From both the statements
Jason > Peter, Joseph > Kevin

57. (4) From both the statements

(I) happy today \rightarrow ke ne (que)

today happy day \rightarrow ke jo ne

(I) play \rightarrow (que) pa

The code for 'happy' is 'ke' or 'ne'.

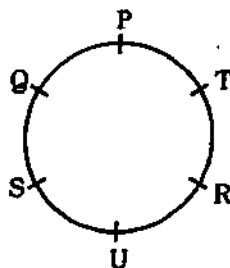
58. (1) From statement I

H is mother of J and V. V is the only daughter of H. Therefore, J is brother of V.

59. (2) From statement II

The colour of white snow is orange.

60. (5) From both the statements



Q is second to the right of T.

61. (5) From both the statements

There were 346 employees.

62. (5) From statement I

Grand total of Team A

\Rightarrow 86, 87, 88, 89, 90, 91, 92 or 93 points

From statement II

Grand total of Team A

\Rightarrow 81, 82, 83, 84, 85 or 86 points

From both statements

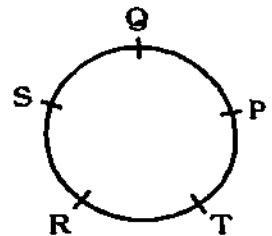
Grand total of Team A

\Rightarrow 86 points

63. (5) From both the statements

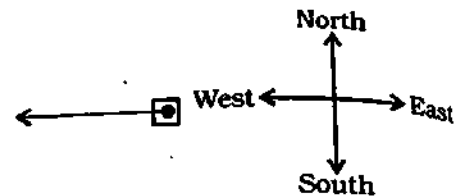
C O M E D Y
-1 +1 -1 +1 -1 -1
B P L F C X

64. (5) From both the statements



P sits to immediate right of T.

65. (1) From statement I



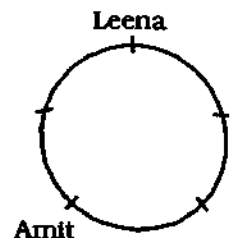
He was facing towards West.

66. (4) From both the statements

$P > O > N$

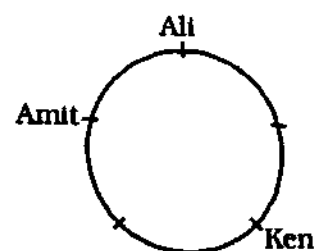
$L > M$

67. (3) From statement I



Arun sits second to the right of Leena. If Leena faces the centre then Arun cannot be second to the right of Leena. It means Leena faces outward.

From statement II



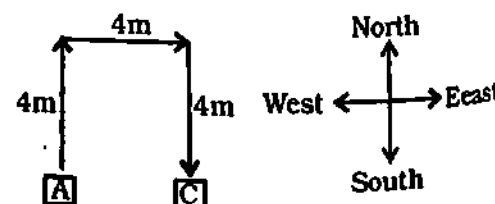
Ali is facing outward.

68. (4) From statement I

Q is the grandson of T.

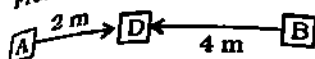
But the gender of T is not given

69. (2) From statement I



The position of B cannot be ascertained.

From statement II



A is towards west of B.

70. (5) From both the statements
Bharat has one brother and one sister.

71. (4) From both the statements

never ever **go there**

→ na ja **ni ho**

go there and come back

→ ma **ho** sa **ni** da

The code for 'never' is either 'na' or 'ja'.

72. (5) From both the statements,
 $K > J > W > P > M, T$

73. (5) From both the statements,

5 **\$** **#** **3**

→ **flowers are** really **good**

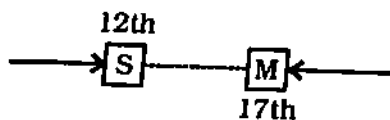
7 **#** **3** **5**

→ **good flowers are** available

Therefore, $\$ \Rightarrow$ really

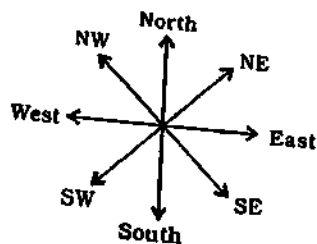
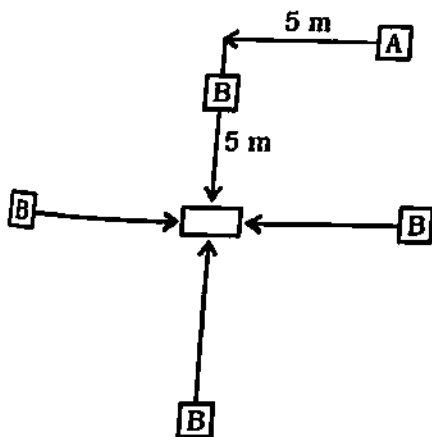
74. (5) From both the statements,
P and T are daughters of J.
M is son of J.

75. (1) From statement I,

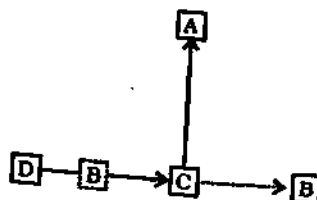


$$50 - 29 = 21$$

76. (4) From Statement I



From statement II



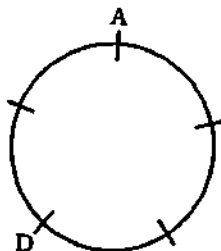
77. (4) From statement I

M, Q and R are daughters of S.
The sex of S is not known.

From statement II

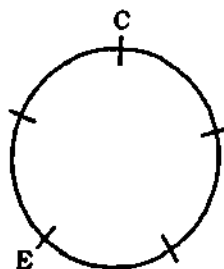
There is no information about S.

78. (3) From statement I



If A is facing the centre, B cannot be second to the right of A.
It means, A is not facing the centre.

From statement II



If D is second to the right of C, then, C is facing outward.

79. (4) From both the statements

we **came by** **car** → **4** **9** **2** **8**
can **we** buy **car** → **5** **8** **0** **2**
can **car** be cheap → **8** **1** **5** **3**
came by cheap **car** → **9** **8** **4** **1**

80. (1) From statement I

Leena > Pia > Shreya
Jyoti, Kajal

Shreya is the shortest.

From statement II

Kajal > Jyoti, Leena > Pia
Shreya

81. (5) From both the statements.

6	R
5	S
4	T
3	Unoccupied
2	P
1	Q

82. (4) From both the statements

hope **to** **see you** → **3** **6** **9** **2**

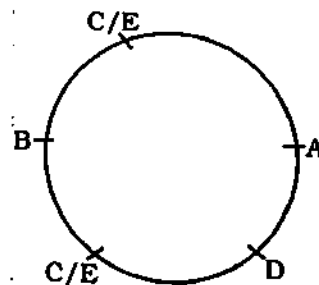
do **you see** that → **1** **9** **7** **3**

to pray and **hope** → **0** **2** **8** **6**

hope I do well → **5** **4** **6** **7**

The code for 'see' is either '3' or '9'.

83. (1) From statement I



D is sitting to the immediate left of A.

84. (4) From both the statements

X and Y are parents of M and R. But, it is not possible to determine the gender of X or Y.

85. (5) From both the statements

$P > Q = R > S > T$

Bag T is the lightest.

86. (4) From both the statements

please write **a letter** → **7** **2** **1** **8**

received **a** Greek **letter** → **7** **5** **1** **3**

write in English please → **2** **0** **8** **4**

a letter in Greek → **5** **7** **1** **4**

DATA SUFFICIENCY

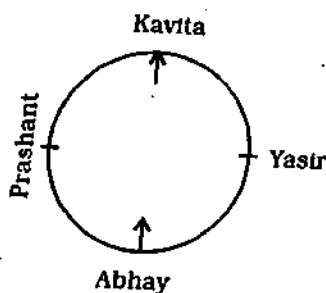
87. (5) From both the statements



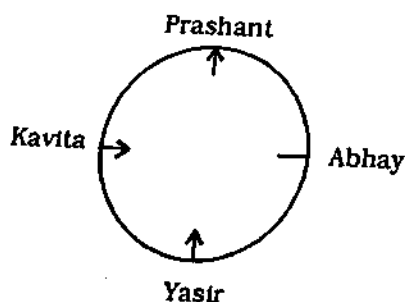
88. (1) From statement I

Fifth Floor	B
Fourth Floor	A
Third Floor	D
Second Floor	C
First Floor	E
Ground Floor	

89. (3) From statement I



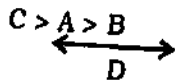
Kavita is facing outward.
From statement II



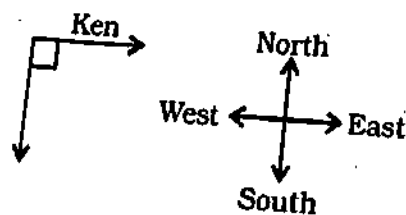
Prashant is facing outward.

90. (5) From both the statements
C is grandmother of B and R.
R is granddaughter of C.

91. (1) From statement I

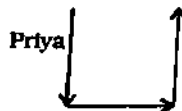


92. (3) From statement I



Ken is now facing south.
Therefore, Ali is facing north.

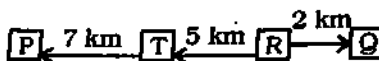
From statement II



Priya is now facing north.

93. (4) No definite conclusion can be derived even with the data provided in both the statements.

94. (5) From both the statements



95. (4) From both the statements

The gender of B is not known.

96. (2) All, I, II and III are required to answer the question.

P is the mother of B, D and M.

B and D are daughters of P.

97. (4) Statement I

$E > B > A$

Statement II

$\square > \square > \square > C > \square > \square$

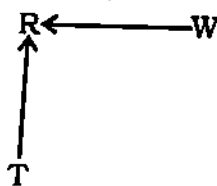
Statement III

$\square > \square > \square > \square > D > F$

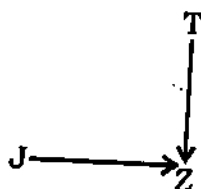
From all the three statements

$E > B > A > C > D > F$

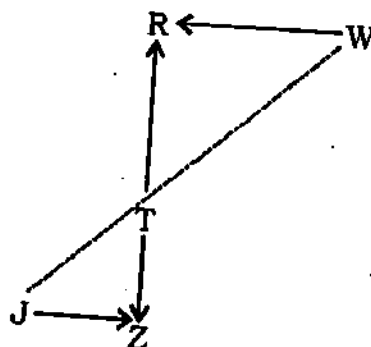
98. (5) Statement I



Statement II



From statements I and II



J is to the south-west of W.

99. (4) From all the three statements
Manoj's mother visited his house on Tuesday and Manoj did visit Chennai on Wednesday.

100. (1) From statement I and III

now or never again

→ tom ka na sa

again go now or never

→ na ho ka sa tom

The code for 'go' is 'ho'.

101. (5) From both the statements

$P, W > T > M > R$

102. (4) From both the statements

you will be gone → ka pa ni sa

he will be there → ja da ka ni

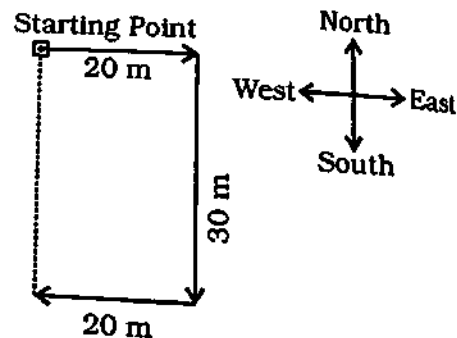
103. (4) From statement I

It is not given, the brother of Sushant visited Chennai on which day.

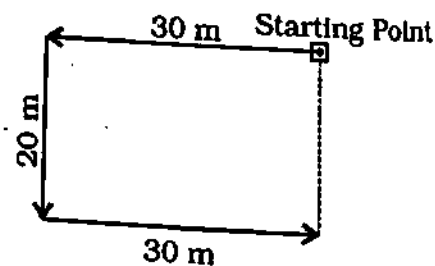
From statement II

Sushant visited Chennai on Monday, Tuesday, Thursday, Saturday or Sunday.

104. (3) From statement I



From statement II



105. (5) From both the statements
Z and P are sisters of D and K.
K is brother of Z.

DATA SUFFICIENCY

106. (3) From statements I, II and III

Floor No.	Person
6	P
5	T
4	R
3	S
2	Q
1	V

107. (2) From statements I and III

1	2	3	4	5	6
A	S			E	
A	N	S	W	E	R

108. (5) From statements I and II

one of its kind → zo pi ko fe
 in kind and cash → ga to ru ko
its point for origin → ba le fe mi
 make a point clear → yu si mi de

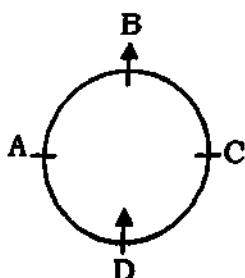
From statements I and III

one of its kind → zo pi ko fe
 in kind and cash → ga to ru ko
 make money and cash → to mi ru hy
 money of various kind → qu ko zo hy

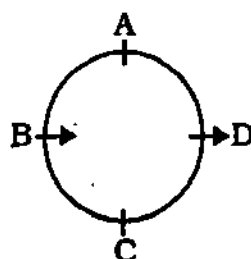
From statements I, II and III

one of its kind → zo pi ko fe
 in kind and cash → ga to ru ko
its point for origin → ba le fe mi
 make a point clear → yu si mi de
 make money and cash → to mi ru hy
 money of various kind → qu ko zo hy

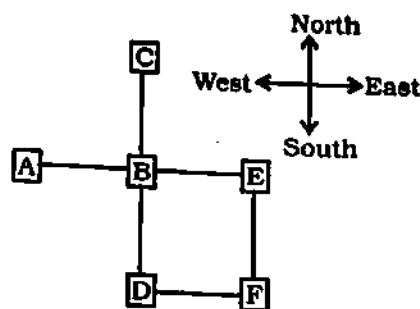
110. (4) From statement I



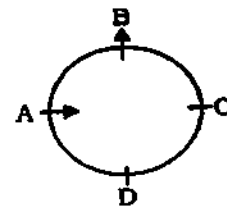
From statement II



108. (2) From statements I and III



From statement III



111. (2) It is clear from the statement that a farm's areas for organic and chemical farming are different.

112. (1) From statement I
 B is an architect.
 A is a doctor.
 C is an engineer.

From statement II

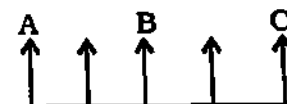
Either A or B or C is a doctor.

113. (4) From both the statements
 The gender of Q is not given.
 Q is either son or daughter of P and R.

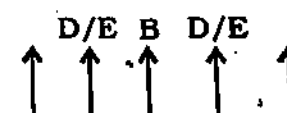
114. (5) From both the statements

Read a paper → 8 1 7
 Thinking and writing → 6 2 4
Writing with Pen → 4 5 3
Paper and Pen → 7 2 3

115. (3) From statement I



From statement II



116. (5) From statement I

Neha's birthday is on Wednesday or Thursday.

From statement II

Neha's birthday is on Tuesday or Wednesday.

From both the statements

Neha's birthday is on Wednesday.

117. (3) From statements II and III it is clear that S is the daughter-in-law of B.

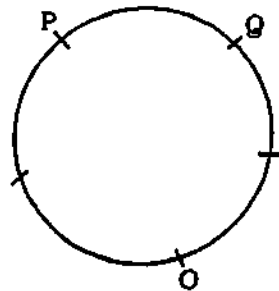
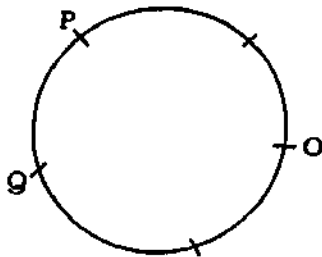
B is the mother of N and R.

T is the son of N and S is the mother of T.

So, S is the wife of N.

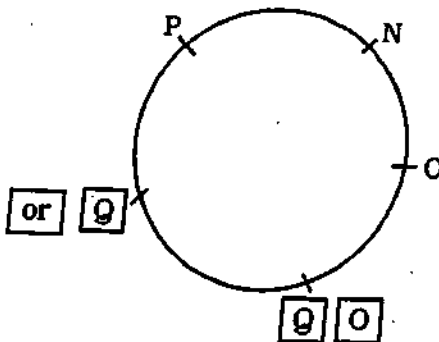
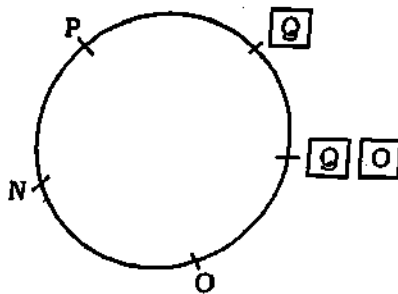
118. (1) From statements I and II, there are 33 students in the class.
From statements II and III there may be 33 or 44 students in the class.

119. (4) From statement I,

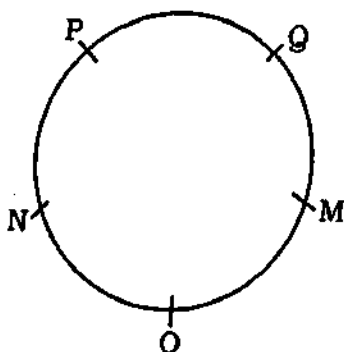


or

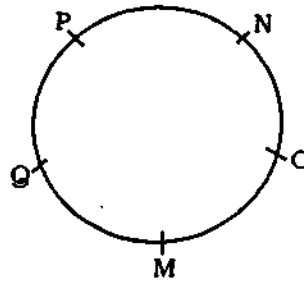
From statement II



From both the statements



or



Either N or P is second to the left of M.

120. (2) From statement I
Y is mother of Z.
V is grandson of X.
It is not possible to determine the relation between X and Z.
From statement II
Z is daughter-in-law of W.
X is husband of Z.

121. (5) From statement I

Day	Event
Monday	(B) (G)
Tuesday	(B) (D)
Wednesday	E
Thursday	(A) (B) (G)
Friday	(A) (G) (D)
Saturday	(G) (D)
Sunday	(A) (D)

From statement II

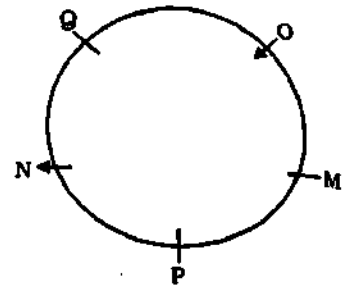
Day	Event
Monday	G
Tuesday	(F)
Wednesday	(C) (F)
Thursday	(A) (C) (F)
Friday	(F) (A) (C)
Saturday	(C) (A)
Sunday	(A)

From both the statements

Day	Event
Monday	G
Tuesday	D
Wednesday	E
Thursday	B
Friday	F
Saturday	C
Sunday	A

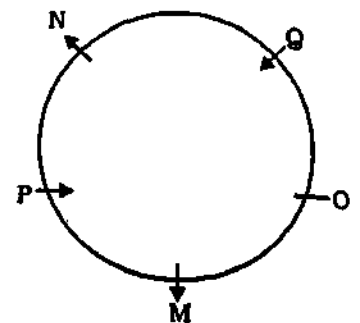
Event A was organised on Sunday.

122. (2) From statement I



It is not clear whether P is facing towards the centre or outside.

From statement II



Q is sitting second to the left of P.

123. (3) From statement I

L is daughter of K. L is sister of J.
J is son of K. J is husband of Y.
W is son of J and Y. Y is mother of W.

From statement II

J is brother of L. Y is sister-in-law of L. So, J is husband of Y.
W is son of J and Y. Y is mother of W.

124. (4) From statement I

[the] nice mount [view] → 3 2 4 6

[the] view was heavenly → 2 5 6 8

From statement II

he saw [the] view → 6 7 2 1

[the] man admired [view] → 0 9 6 2

From both the statements

[the] nice mount [view] → 3 2 4 6

[the] view was heavenly → 2 5 6 8

he saw [the] view → 6 7 2 1

[the] man admired [view] → 0 9 6 2

The code for 'view' may be either '2' or '6'.



135. (4) From statement I

little reason to believe → & 4 8 2

reason is never little → # 8 8 2

From statement II

little to reason now → 2 % 4 &

believe now is problem → % 8 8 8

From both the statements

little reason to believe → & 4 8 2

reason is never little → # 8 8 2

little to reason now → 2 % 4 &

believe now is problem → % 8 8 8

The code for 'reason' may be '&' or '2'.

136. (3) From statement I

R is the husband of A.

R is the son of T and F.

F is the mother of R.

A is the daughter-in-law of F.

From statement II

C is the aunt of B and D.

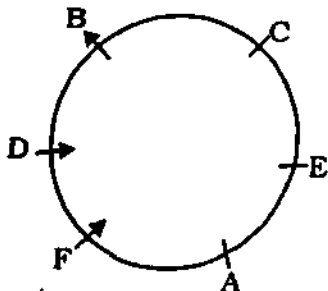
So, C is a female.

T has only two children.

So, R is a male and is husband of A.

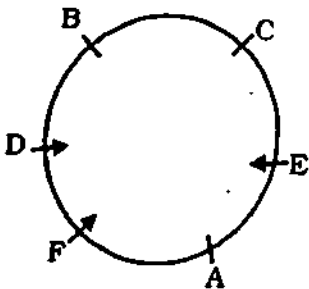
Now, A is the daughter in law of F.

137. (3) From statement I



C is third to the left of F.

From statement II

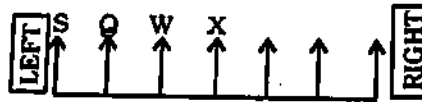


C is third to the left of F.

138. (5) From statement I

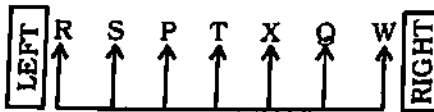


From statement II



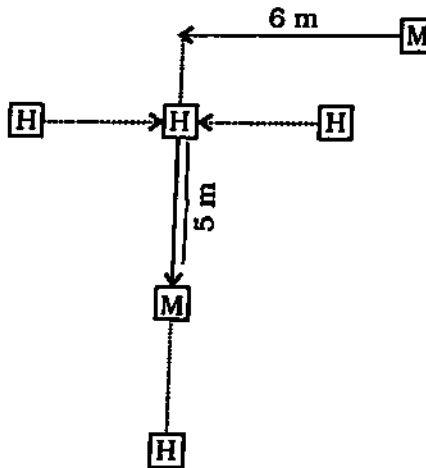
Several arrangements are possible

From both the statements

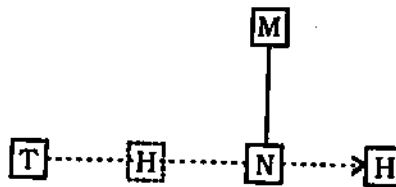


Four people-T, X, Q and W- sit to the right of P.

139. (4) From statement I



From statement II



140. (5) From statement I

going to a party → la fa gl ne

for a party → fa dt ne

From statement II

start the party → ne bs am

going to start → gl bs la

From both the statements

going to a party → la fa gl ne

for a party → fa dt ne

start the party → ne bs am

going to start → gl bs la

141. (5) From Statement I

Ranjay may be brother or cousin of Parvati.

From statement II

No relation can be established between Ranjay and Parvati.

From both the statements

Ranjay is the son of Parvati's Aunt. Ranjay has no siblings. So, Parvati is child of maternal uncle of Ranjay. Thus, Ranjay is cousin of Parvati.

142. (5) From statement I

$S > R > D$
M, H

From statement II

$H, D > M$
R, S

Form both of statements

$S > R > D > M$
H

Clearly, S scored the highest marks in the examination.

143. (5) From statement I

B studies in 1st or 7th standard

C studies in 4th or 8th standard

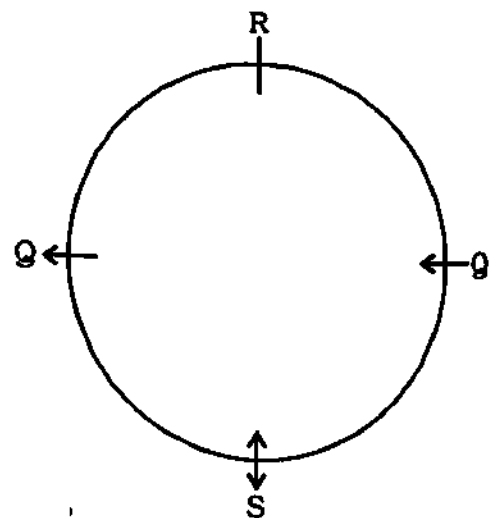
From statement II

$C > B > A > \square$
 \square

From both the statements

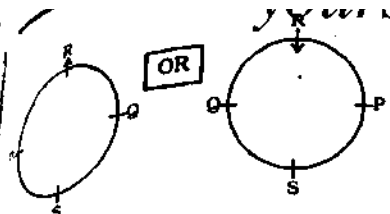
10th 8th 7th 4th 1st
D/E C B A D/E

144. (4) From statement I

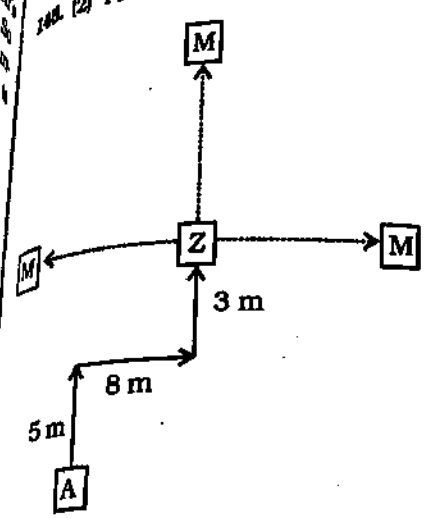


From statement II

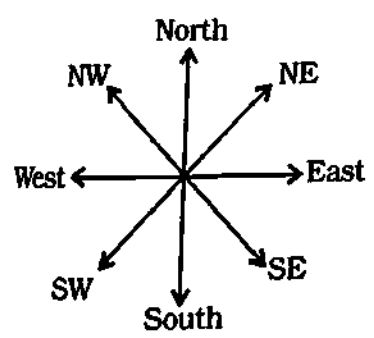
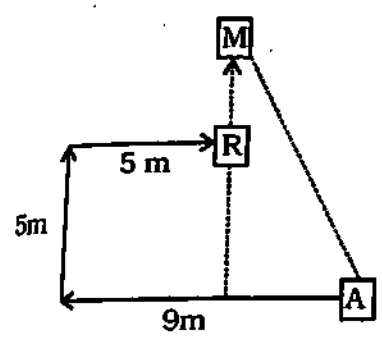
brother or sister
be established
and Parvati
statements
on of Parvati
no siblings
maternal in
us. Ranjay's
t I



144. (2) From statement I



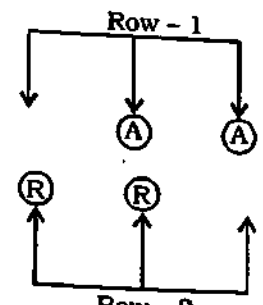
From statement II



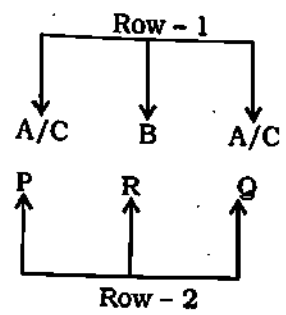
It is clear from the diagram that point M is in North-West direction of point A.

146. (1) From statement I
M is mother of A, B and C.
B is the husband of R.
R is daughter-in-law of Q.
Therefore, Q is the father of A, B and C.
From statement II
A, B and C are children of M and Q

147. (2) From statement I,



From statement II

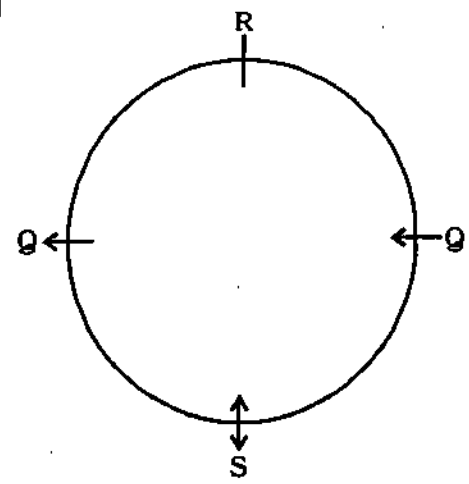


It is clear that B faces R.

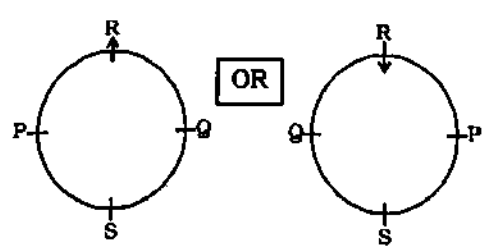
148. (5) From statement I
B studies in 1st or 7th standard
C studies in 4th or 8th standard
From statement II
 $C > B > A > \square$
 \square

From both the statements
10th 8th 7th 4th 1st
D/E C B A D/E

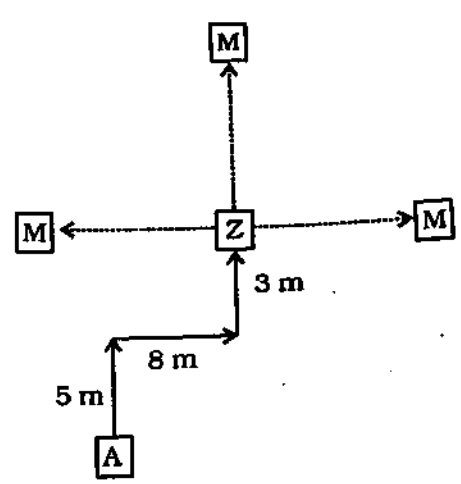
149. (4) From statement I



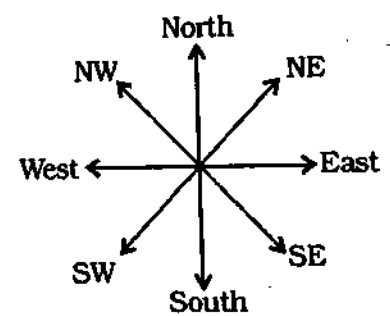
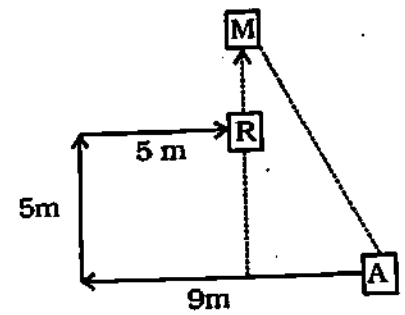
From statement II



150. (2) From statement I



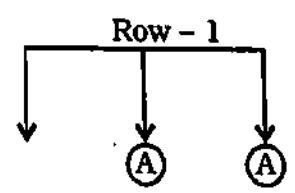
From statement II

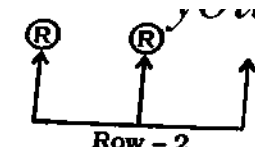


It is clear from the diagram that point M is in North-West direction of point A.

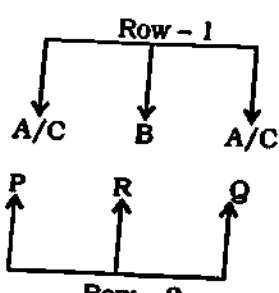
151. (1) From statement I
M is mother of A, B and C.
B is the husband of R.
R is daughter-in-law of Q.
Therefore, Q is the father of A, B and C.
From statement II
A, B and C are children of M and Q

152. (2) From statement I,





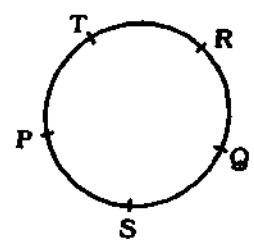
From statement II



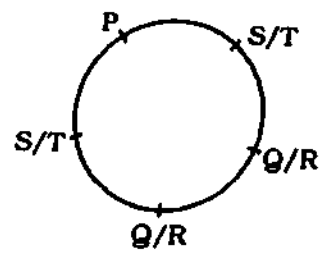
Row - 2

It is clear that B faces R.

153. (1) From statement I



P is to the immediate right of T.
From statement II



154. (5) From statement I
P has two dresses less than what T has.
No answer.
From statement II
M has seven dresses and T has 10 dresses.
From both the statements
P has $10 - 2 = 8$ dresses

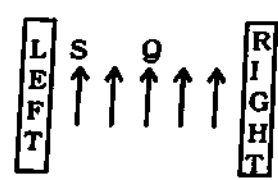
155. (5) From both the statements
Thanks for not **smoking** → be
je we **no**
No **smoking** area → **no** se do

156. (4) From statement I
C, D > B
From statement II
C > A > E
From both the statements

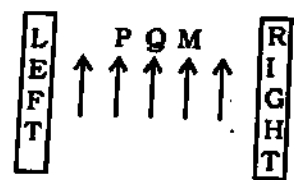
C > A > E
C, D > B
A > E

157. (2) From statement I
C is the brother of B and A.
It is not clear whether they are children of P or not.
From statement II
P has three children of which B is a girl.
Therefore, P has two sons and one daughter.

158. (3) From statement I,

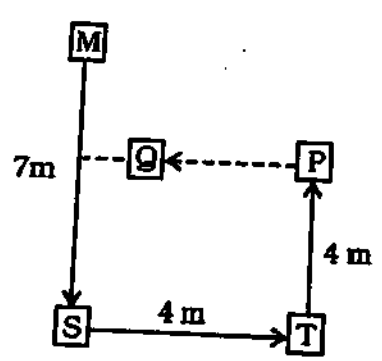


There are five persons in the line.
From statement II,

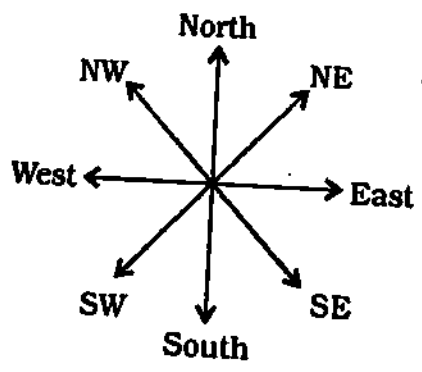


There are five persons in the line.

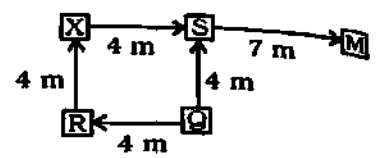
159. (3) From statement I,



Point M is 7 metre away from point S.



From statement II,

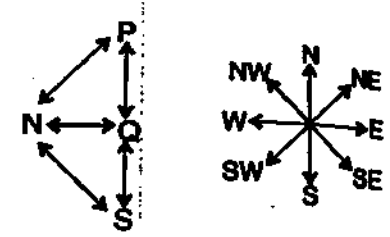


Point M is 7 metre away from point S.

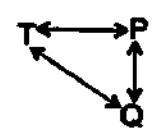
SBI PO EXAMS

1. (3) From statement A
P is father of L and P is brother of M.
Since M is father of S, he is male.
Therefore, M is the uncle of L.
From statement B
R is the uncle of L.
Thus, either A alone or B alone is sufficient.

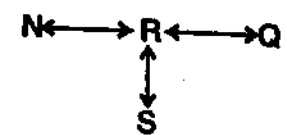
2. (4) From statement A



From statement B



From statement C



From the above diagrams it is clear that we can get answer from either A and C together or B and C together. In both cases, the required answer is P.

3. (5) From statement A

Akhilesh's investment
= Rs. 8000 for nine months.
Animesh's investment

$$= \frac{8000}{4} = \text{Rs. } 2000$$

(Period of investment not known)

From statement B

Animesh's investment

= Rs. x for one year

Sohil's investment

= Rs. 2x for one year

Thus, Animesh : Sohil : Akhilesh
 $2 \times 12 : 4 \times 12 : 8 \times 9$
 $24 : 48 : 72$
 $1 : 2 : 3 \dots (1)$

From statements C and I

$6 \Rightarrow 1000$

= Sohil's profit

Thus, all the statements are necessary to answer the question.

4. (2) From statement A

Nitin's rank from top

= $17 - 13 + 1 = 5$ th

Now,

4 students 5th 9th 11th students

Thus, Suresh's rank is 9th from top (and bottom also)

From statement B and C

9th 11th 13th

Thus, Suresh's rank is 9th.

5. (5) Statement A

Se Me Ye → Tell Them Young

Me Yo Na Ye → Wise

Young Sharp Tell

Clearly, Se represents Them.

Statement B

Na Ke Pa Lo → Clever Sharp Come Tomorrow

Ki Po Se Ye → Bring Clever Young Them.

Statement C

Pa Na Se Ki Te →

Clever Sharp Come them No

ki Ni Pa Be Te Na → Yellow

Come Sharp Run Clever No

Clearly, Se represents Them.

Note : We can from also find the code for 'Them' statements B and C together and as such our answer could be choice (2) i.e. "Either A alone or B and C together are sufficient". But we have to use minimum data to arrive at the answer. Therefore, our required answer would be (5).

6. (5) From statement I

$S, R > Q > T$

The position of P is not clear.

No answer.

From statement II

P is not the shortest. Then, who is the shortest?

No answer.

From both the statements

$S, R > Q > T$

It is clear that T is the shortest.

7. (5) From statement I

Mohan started his journey from Mumbai on Tuesday.

No answer.

From statement II

Mohan took three days to reach to Delhi.

No answer.

But from both the statements we can solve the question.

8. (4) From statement I

T and S are brothers of R.

The sex of R is not given.

No answer.

From statement II

S and R are children of same parents.

No answer.

From both the statements

T, S and R are children of the same parents.

T and S are males.

The sex of R is not given.

No answer.

9. (4) From statements I and II

pik ja sok pot → you can stay here

ja sok ton te → you may come here

No answer.

10. (2) From statement I

P

No information about M and D.

No answer.

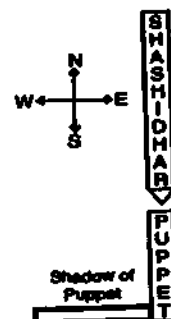
From statement II

M

It is clear that City M is in the North-West direction with respect to City D.

11. (3) From statement I

In the morning the shadow of an object is formed towards West. Therefore, the right side of Shashidhar was West. It implies that Shashidhar was facing South.



From statement II

The left side of Shashidhar was East. Therefore, Shashidhar was facing South.

Therefore, the data either in statement I alone or in statement II alone are sufficient to answer the question.

12. (1) From statement I

- A History
- B Mathematics
- C English
- D Geography
- E Science

It is clear from the table that A teaches History.

From statement II

- A Mathematics
- B
- C English
- D
- E Science

No answer.

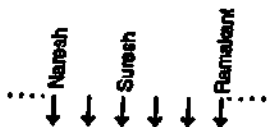
Thus, the data in statement I alone are sufficient to answer the question while the data in statement II alone are not sufficient to answer the question.

13. (4) From Statement I

Right ... Suresh Chanda Ramakant ... Left

No answer

From statement II



No answer.

14. (5) From statement I

A, F > B > C, D, E

No answer.

From statement II

A > F > B

No answer

From both the statements

A > F > B > C, D, E

It is clear that A secured maximum marks.

15. (5) From both the statements

The hour hand will be after P at 7.30 PM.s

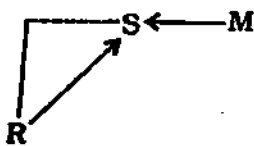
16. (4) From both the statements

ja na pit sod → beautiful bunch of flowers

na sod pa tok → huge bunch of twigs

Thus, meaning of 'pit' may be either 'beautiful' or 'flowers'.

17. (4) From statement I



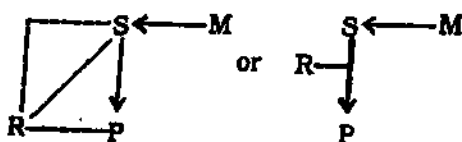
No answer.

From statement II



No answer.

From both the statements



18. (3) From statement I

P and R are children of K.

K is the wife of M.

Therefore, M is the father of R.

From statement II

M is the wife of R's father.

Therefore, M is the mother of R.

19. (2) From statement I

R > T > Q, V

There is no mention of S.

From statement II

R, S > T > Q > V

Ascending order of their height

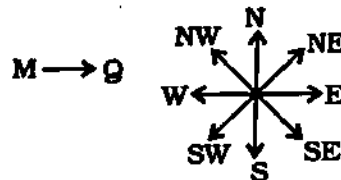
V < Q < T < S, R

↓

3rd

20. (5) From both the statements it is clear that election was held on 15th.

21. (5) From statement I



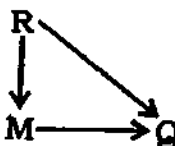
There is no mention of R.

From statement II



There is no mention of Q.

From both the statements



Q is in the Southeast direction of R.

22. (5) From statement I

S > Q > R, T

From statement II

□ > □ > R > , P, T

From both the statements

S > Q > R > P, T

23. (4) Even the data given in both the statements I and II together are not sufficient to answer the question.

24. (5) From statement I

P and Q are only daughters of N.

From statement II

D is brother of P and son of M.

From both the statements

M and N are husband-wife.

M has two daughters P and Q.

25. (4) From both the statements

now and then ⇒ ka da ta

then you come ⇒ da ma pa

Thus, code for 'now' may be either 'ka' or 'ta'.

26. (1) From statement I

P is mother of M and N.

Q is sister-in-law of N.

Therefore, Q is wife of M.

Thus, M is brother of N.

From statement II

M and N are children of S.

R is the sister-in-law of M and daughter-in-law of S.

Therefore, R is the wife of N.

The sex of M is not clear.

M is either brother or sister of N.

27. (3) From statement I

Let the number of students securing First Class = x

∴ Number of students who failed = x

Number of students who passed = 3x

According to question

3x + x = 120

∴ x = $\frac{120}{4}$ = 30

From statement II

Number of girls in the class

= 10 × 4 = 40

∴ Number of boys in the class = 120 - 40 = 80

∴ Number of students who secured First Class

= 10 + $\frac{80}{4}$ = 10 + 20 = 30

28. (5) From statement I

Te Le Pa Na →

You eat many mangoes

Le Na Da →

You sell mangoes

Thus, code for 'mangoes' may be either 'Le' or 'Na'.

From statement II

Ge Na Se La Le → they

eat bananas and mangoes

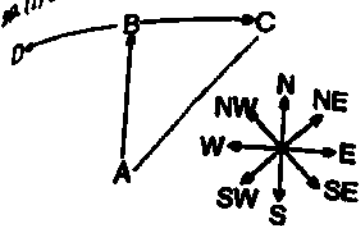
Ne De Le La → who others

DATA SUFFICIENCY

eat bananas

Thus, code for 'mangoes' is either 'Ge', 'Na' or 'Se' from both the statements the code for 'mangoes' is 'Na'.

From statement I



It is clear that village C is to the North-East of village A.
From statement II



We cannot solve the questions with the help of this diagram.

30. (5) From both the statements it is clear that if Rohan retires from office 'X' in January 2008 he could not get full pension benefits.

31. (4) From statement I

$S > T > P$ and Q

From statement II

$Q > P > T > S$

From both the statements

$S > T > P$ & $Q > R$

Either P or Q will come at the third place.

32. (5) From statement I

P is the husband of R, who is the daughter of J.

There is no information about the other daughter of J.

From statement II

Q is the mother of S and R.

S is daughter of Q and sister of R.

From both the statements

J is the husband of Q.

Q is the wife of J.

J is the father of R and S.

R and S are daughters of J and Q.

Q is the mother of R and S.

P is the husband of R and hence

P is the son-in-law of Q.

33. (4) From statement I

de fu [a] pane \Rightarrow rose flower is beautiful

[a] quiz \Rightarrow beautiful tree

No answer.

From statement II

de la (chin) \Rightarrow (red) rose flower

pa (chin) \Rightarrow (red) tea

Both the statements provide different coding pattern.

34. (4) It is not given in the statement I that Ashok or Ravi is facing towards which direction. Therefore, it is not possible to determine the direction of right side of Ravi.

From statement II

Samir is sitting opposite of Ashok facing north.

It implies that Ashok is facing toward south.

From both the statements

Ashok is facing toward south and is sitting to the right of Ravi.

It implies that Ravi is facing toward south or north.

Therefore, are required answer is (4).

35. (5) From statement I

The mother of N is the daughter of M.

The mother of N is the sister of K.

Therefore, the mother of N and K are the children of M.

But it is not clear whether M is the father or mother of K.

From statement II

P is the wife of M.

Therefore, M is the husband of P.

There is no information about K in statement II.

From both the statements it is clear that M is the father of K.

36. (4) From statement I

T is the sister of M and K.

There is no information about D in the statement I.

It is not clear whether M and K are males or females.

Thus, the data in statement I alone are not sufficient to answer the question.

From statement II

K is the brother of D.

There is no information about T in the statement II.

We can't determine the sex of D even with the help of data given in the statements I and II.

Therefore, our required answer is option (4).

37. (5) There is no information about P in the statement I.

Therefore, the data in statement I alone are not sufficient to answer the question.

But it is clear that M, S and T are brothers and /or sisters to one another.

From statement II

P is the mother of T and she has only one daughter.

It implies that T is the daughter of P.

From statements I and II

P has two sons S and T.

M is the daughter of P.

Therefore, the data given in both the statements I and II are necessary to answer the question.

38. (2) From statement I

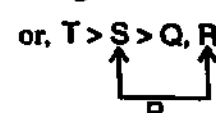
$R > Q, T$

There is no information about P and S in the statement I. Thus, the data given in the statement I alone are not sufficient to answer the question.

From statement II

$T > S, P$ and

$S > Q, R$



It is clear that T is the tallest among them.

Thus, the data in the statement II alone are sufficient to answer the question, while the data in the statement I alone are not sufficient to answer the question.

39. (4) From both the statements

N is mother of M and R.

F is sister of N. Therefore, M is either niece or nephew of F.

40. (5) From statement I

Birthday of Pravin's father \Rightarrow 15, 16, 17, or 18

Birthday of Pravin's father \Rightarrow 18, 19, or 20

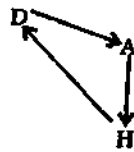
Common Date \Rightarrow 18

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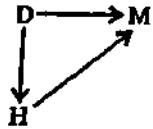
41. (5) From both the statements

$D > N > M > T > R$

42. (3) From statement I



From statement II



43. (4) From both the statements

always eat [good food] → [ha] [na] [pa] [ta]

enjoy eating [good food] → ni [ha] [ja] [pa]

44. (3) From statement I

$Q > R, S$

$Q > R, S > T > P$

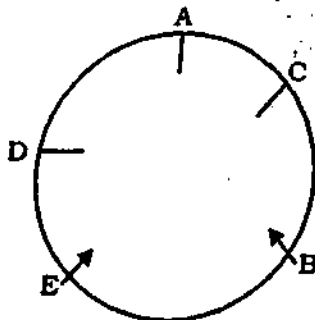
Thus, the bag Q is the heaviest.

From statement II

$Q > R > S, T, P$

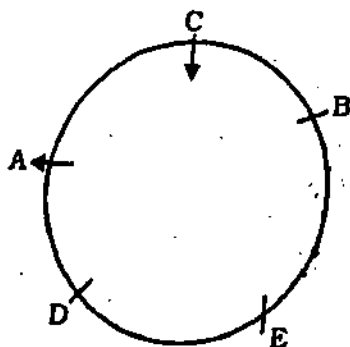
Thus, the bag Q is the heaviest.

45. (2) From statement I



It is not clear A, D and C are facing the centre or outward.

From statement II



A is facing outward.

46. (4) From statement I

Day	Subject
Monday	Botany
Tuesday	Mathematics
Wednesday	Physics
Thursday	Chemistry
Friday	Zoology

Thus, Chemistry was not taught on Wednesday.

From statement II

Day	Subject	Subject
Monday	Botany/ Zoology	Botany/ Zoology
Tuesday	Mathematics	Chemistry
Wednesday	Physics	Mathematics
Thursday	Chemistry	Physics
Friday	Botany/ Zoology	Botany/ Zoology

Thus, Chemistry was not taught on Wednesday.

47. (2) From Statement I

At 9.30 the minute and the hour hands will make an angle slightly more than 90°

From statement II

At 8.45, the hour and the minute hands would coincide with each other.

48. (4) From statement I

B is the father of M and T.

B is the grandfather of F.

The gender of F is not known.

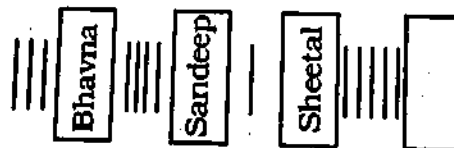
From statement II

There is no mention of B

From both the statements

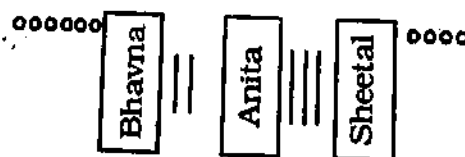
The gender of F is not known.

49. (1) From statement I



Bhavna is the fourth from the left end.

From statement II



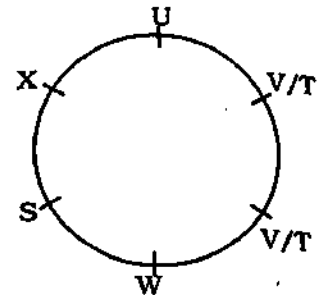
50. (3) From statement I



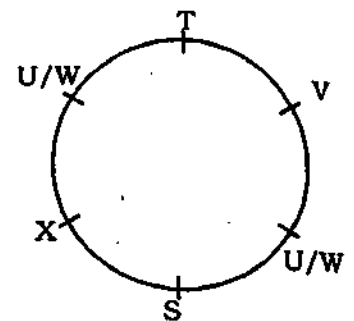
From statement II



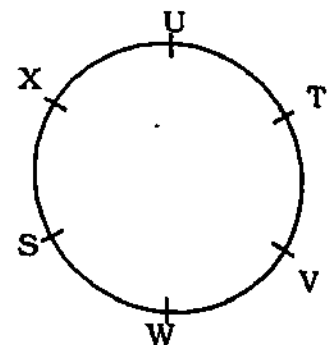
51. (5) From statement I



From statement II



From both the statements



T is second to the left of X.

52. (2) From statement I

$R, T > P, Q$

From statement II

$V > R, T, P, Q, S$

From statement III

$Q > S > P$

From statements I and II

$V > R, T > P, Q$

From all the three statements

$V > R, T > Q > S > P$

Clearly, S secured the second lowest marks.

ment II

N A
N G

ment I

V/T

V/T

II

V

U/W

ents

T

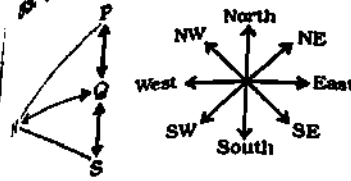
X.

ts

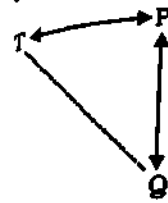
ond

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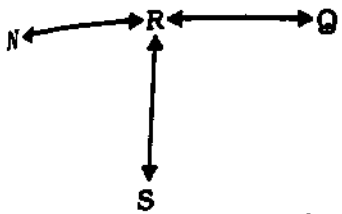
53. (5) From statement I



There is no information about the village R in the statement I.
From statement II

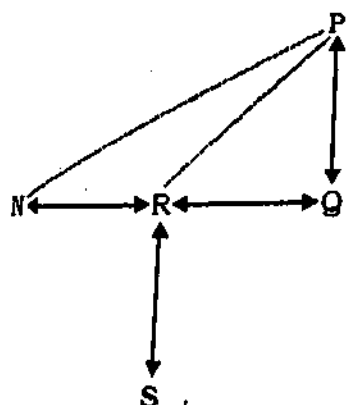


There is no information about the village R in the statement II.
From statement III



There is no information about the village R in the statements I and II. Therefore, we cannot arrive at the answer even with the statements I and II taken together.

From statements I and III

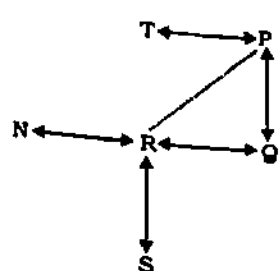


It is clear from the diagram that village P is to the North-East of village R.

Visit us at :

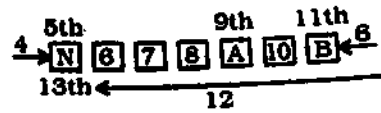
www.kiranprakashan.com

From statements II and III

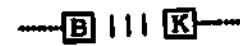


It is clear from the diagram that village P is to the North-East of village R.

54. (3) From statement I
The position of Nirmal from the top = $17 - 13 + 1 = 5$ th

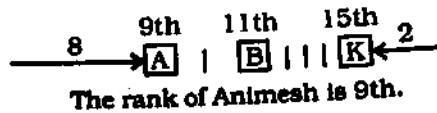


The rank of Animesh from the either end is 9th.
From statement II



From statement III
The rank of Kamal = 15th
Bhumika is two position below Animesh

From statements II and III



The rank of Animesh is 9th.

55. (1) From statement I

(tell) them young

→ se me (ye)

wise young sharp (tell)

→ me yo na (ye)

From statement II

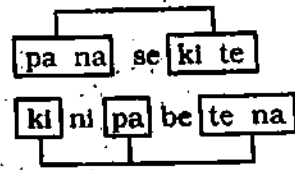
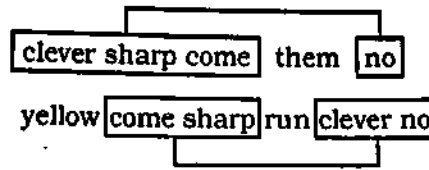
(clever) sharp come tomorrow

→ na (ki) pa lo

bring (clever) young them

→ (ki) po se ye

From statement III



It is clear that 'se' stands for 'them'.

56. (3) From statement I

P is the wife of H.

P is the mother of T.

H is the father of T.

T is the wife of D.

T is the mother of B.

Therefore, H is the grandfather of B.

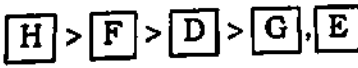
From statement II

H is the father of T and N.

B is the daughter of T.

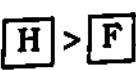
Therefore, H is the grandfather of B.

57. (1) From statement I



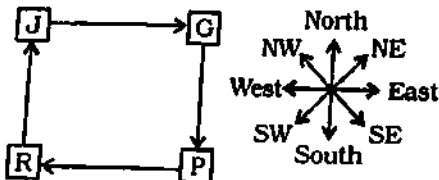
Clearly, H is the tallest and F is the second tallest.

From statement II



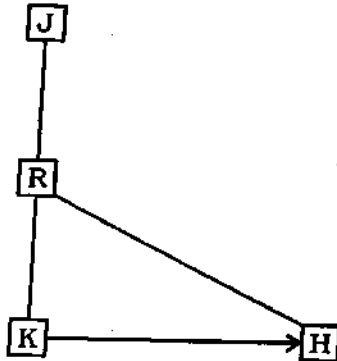
No answer.

58. (3) From statement I



It is clear from the diagram that J is to the north of R.

From statement II



It is clear from the diagram that J is to the north of R.

59. (2) From statement I

The number of students may be 4, 6, 8 or 10.

From statement II



It is clear that there are 10 students in the row. K is third from the right.

60. (1) From statement I

Arvind visited Mumbai on Tuesday or Wednesday. Wednesday is an odd day. Therefore, Arvind visited Mumbai on Tuesday.

From statement II

Arvind visited Mumbai on Tuesday or Wednesday or Thursday.

61. (3) From statement I

shine was peeled off \rightarrow & # @ 9

no paint but shine \rightarrow 7 5 # 8

From statement II

try the new shine \rightarrow 1 3 # 0

we try the new \rightarrow 6 0 1 3

62. (3) From statement I

C is father of Z.

Son of H is N, who is cousin of Z.

Therefore, C is brother of H.

From statement II

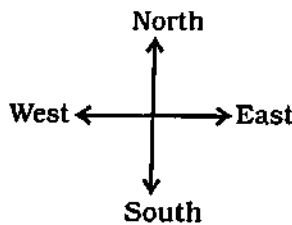
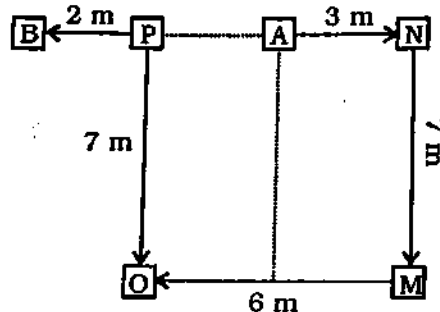
A is mother-in-law of H.

L is father-in-law of H.

C is son of A and L.

Therefore, C is brother-in-law of H.

63. (3) From statement I



It is clear from the diagram that Point A is to the east of Point B.

From statement II

From the information given in statement II, we get the same diagram given above.

64. (2) From statement I

Five to nine students scored more than that of B. The rank of D is 8th from the top.

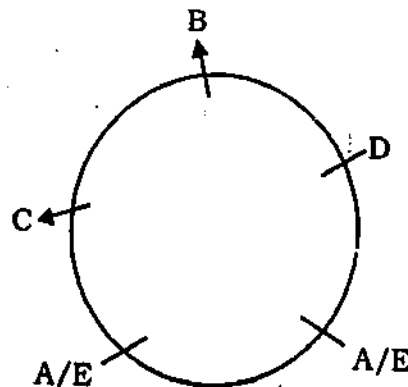
From statement II

Rank of C from the beginning = $25 - 16 + 1 = 10$ th

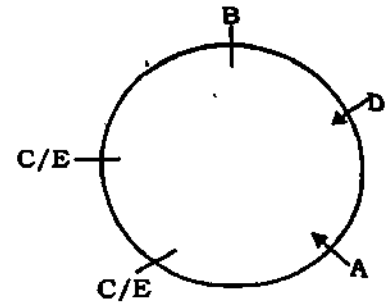


Thus, six students scored more than that of B.

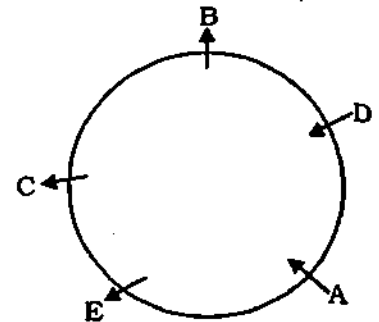
65. (5) From statement I



From statement II



From both the statements



C is sitting second to the left of A.

66. (2) From statement I

$A > D > C$

There is no information about B and E.

From statement II

B is heavier only than E.

Therefore, A, C and D are heavier than B and E.

Thus, E is the lightest.

67. (5) From statement I

According to his mother, Rajiv was born on 13th, 14th, 15th, 16th or 17th May

From statement II

According to his father, Rajiv was born 17th, 18th, 19th, 20th, 21st or 22nd May

From both the statements

Common date \Rightarrow 17th May

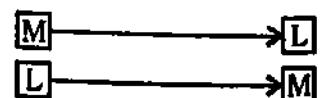
68. (1) From statement I

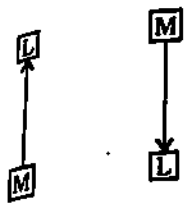
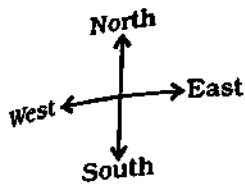
Sonal has only one brother as her mother has only two children.

From statement II

It is not clear how many brother does Sonal have.

69. (4) From statement I





From statement II

K M L P

P L M K and

so on.

70. (3) From statement I

come (late) to office → so (u)ly ja

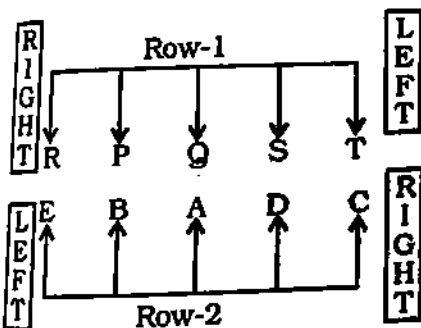
(late) in the night → fo pa (u) me

From statement II

It was (late) summer → ru ki ne (u)

reached two hours (late) → (u)le di co

71. (5) From both the statements.



Clearly, R is sitting second to the right of Q and is facing E.

72. (3) From statement I

Floor Number	Person
6	A
5	
4	
3	B
2	
1	

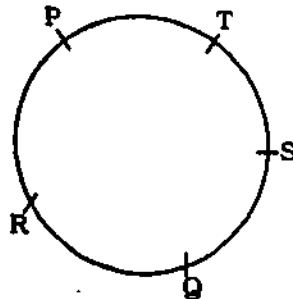
A lives on the topmost floor. So, no one lives above the floor of A.

From statement II

Floor Number	Person
6	A
5	
4	
3	
2	D
1	

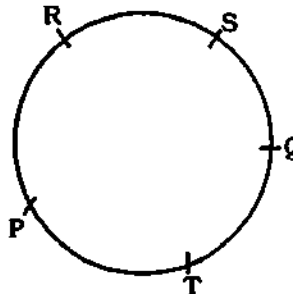
A lives on the topmost floor. So, no one lives above the floor of A.

73. (3) From statement I



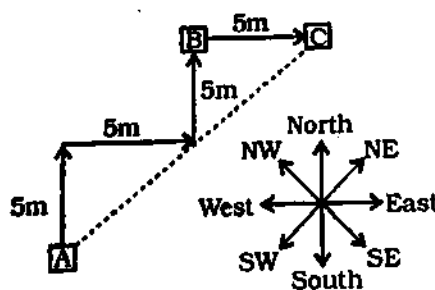
P is sitting third to the right of Q.

From statement II



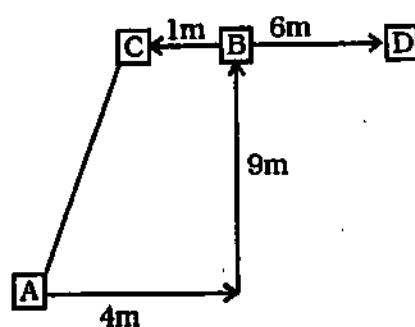
P is sitting third to the right of Q.

74. (3) From statement I



It is clear from the diagram that Point C is in Northeast direction with respect to Point A.

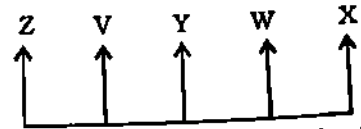
From statement II



It is clear from the diagram that Point c is in North-east direction with respect to Point A.

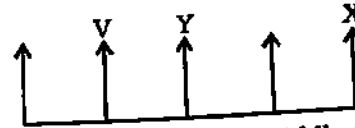
75. (1) The statement affirms that 32 per cent villages have 24 hours electricity. It does not imply that other villages have no access to electricity at all. Conclusion II may be true.

76. (1) From statement I



Y sits exactly in the middle of the line.

From statement II



Y sits exactly in the middle of the line.

77. (2) From statement I

$P > Q > S > R, T$

It is not clear R earns more or less than T.

From statement II

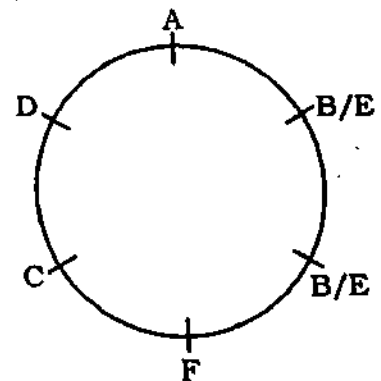
$P > Q > R$
↓ ↑ S, T

Rs. 80,000

From both the statements

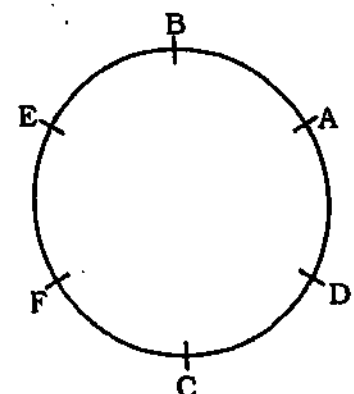
It is not possible to determine that R earns more than Rs. 40,000.

78. (5) From statement I

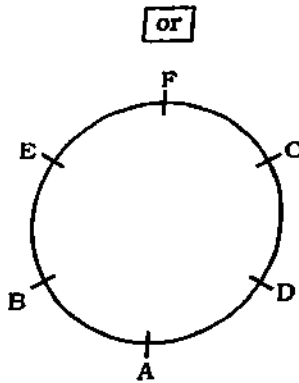


D sits to the immediate left of C.

From statement II



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Either D or F sits to the immediate left of C.

79. (3) From statement I

success **is** necessary **evil**

→ 8 1 4 5

evil is amongst us

→ 3 8 7 4

The code for 'success' is either '1' or '5'.

From statement II

marketing is magic **mantra**

→ 4 6 2 9

success **mantra is** marketing

→ 2 5 6 4

The code for 'success' is '5'.

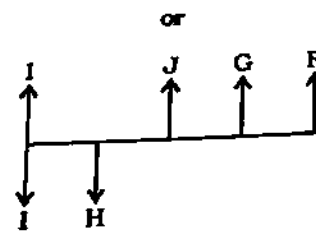
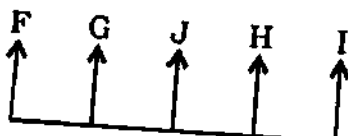
80. (3) From statement I

Floor Number	Person
5	L
4	K
3	J
2	H/I
1	H/I

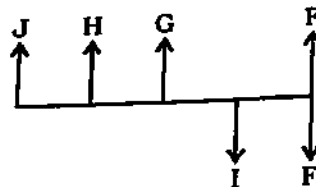
From statement II

Floor Number	Person
5	L
4	K
3	J
2	H
1	I

81. (1) From statement I

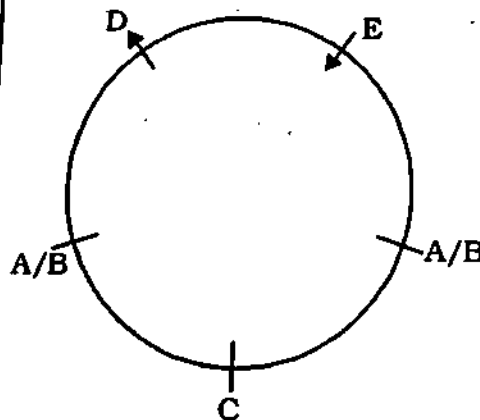


From statement II



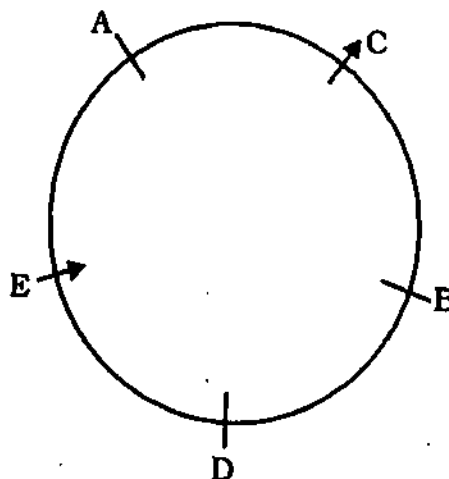
It is clear from the statement II that all the five friends are not facing north.

82. (3) From statement I



It is clear that all the five persons are not facing the centre.

From statement II



It is clear that all the five persons are not facing the centre.

83. (3) From statement I
P is the father of A and B.
R is unmarried and C is sister-in-law of R.
P is brother of R. So, P is the husband of C.
Now, it is clear that C is the mother of B.

From Statement II

P is the father of A and B.
H is the father of P and R.
H is the father-in-law of C.
R is unmarried. So, C is the wife of P.

Now, it is clear that C is the mother of B.

84. (5) From statement I

Day	Movie
Monday	R
Tuesday	P
Wednesday	Q/T
Thursday	S
Friday	Q/T

From statement II

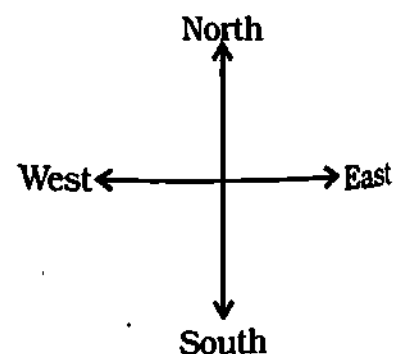
Day	Movie	Movie
Monday	S	R
Tuesday	T	P
Wednesday	Q	Q
Thursday	P	S
Friday	R	T

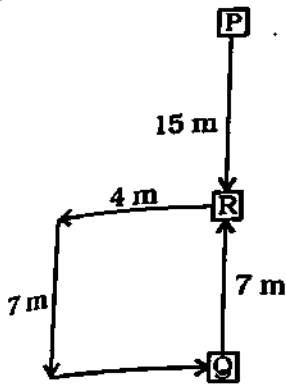
From both the statements

Day	Movie
Monday	R
Tuesday	P
Wednesday	Q
Thursday	S
Friday	T

Movie T will be screened on Friday.

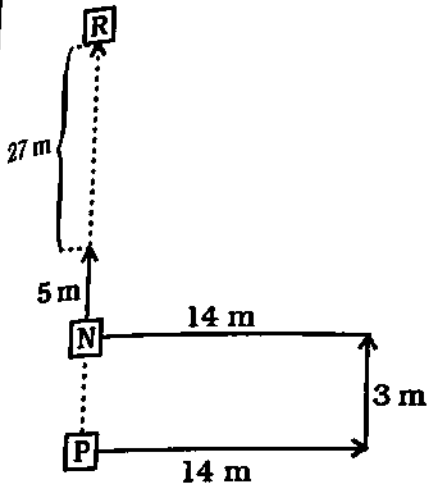
85. (3) From statement I





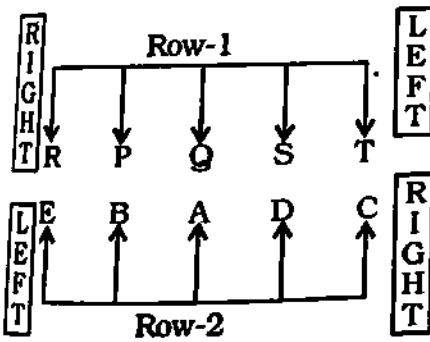
Point R is 15 metre from the point P.

From statement II



Point R is 35 metre away from point P.

86. (5) From both the statements.



Clearly, R is sitting second to the right of Q and is facing E.

87. (3) From statement I

Floor Number	Person
6	A
5	
4	
3	B
2	
1	

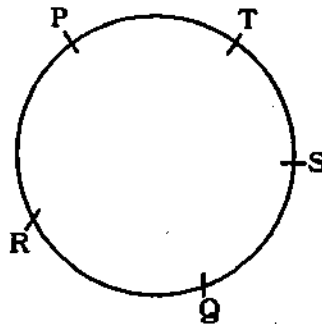
A lives on the topmost floor. So, no one lives above the floor of A.

From statement II

Floor Number	Person
6	A
5	
4	
3	
2	D
1	

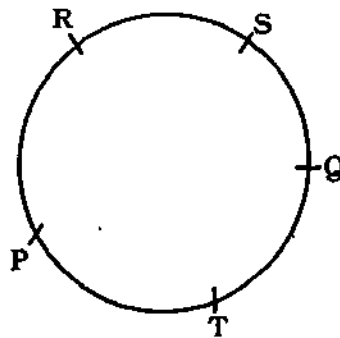
A lives on the topmost floor. So, no one lives above the floor of A.

88. (3) From statement I



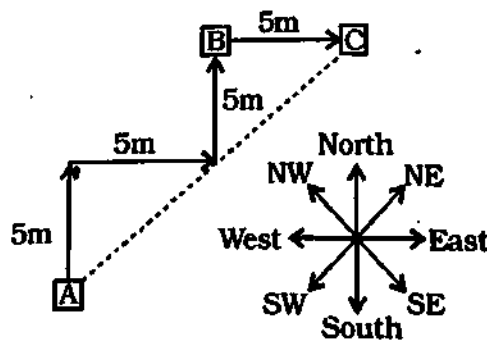
P is sitting third to the right of Q.

From statement II



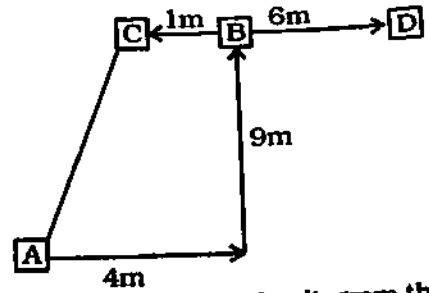
P is sitting third to the right of Q.

89. (3) From statement I



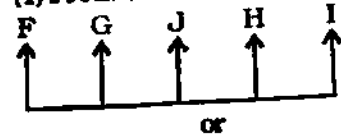
It is clear from the diagram that Point C is in Northeast direction with respect to Point A.

From statement II

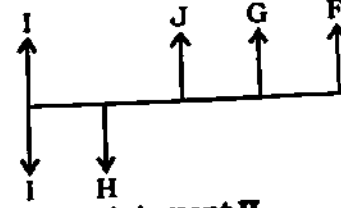


It is clear from the diagram that Point c is in North-east direction with respect to Point A.

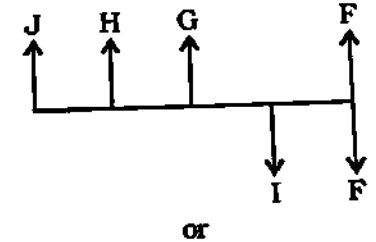
90. (1) From statement I



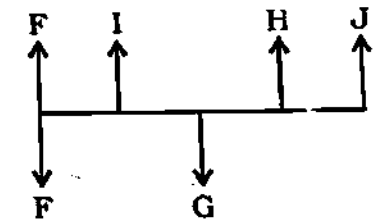
or



From statement II

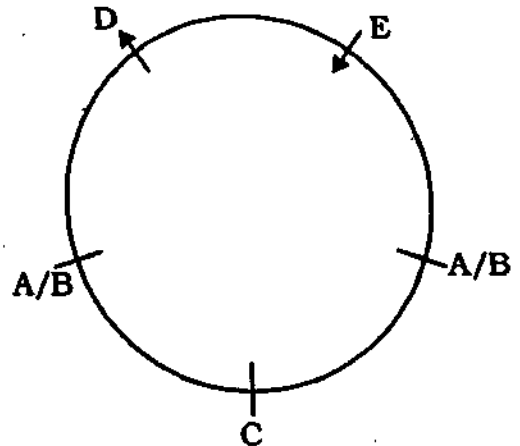


or



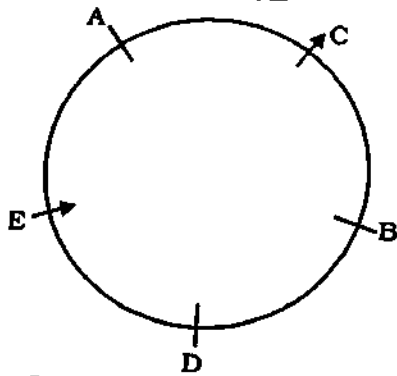
It is clear from the statement II that all the five friends are not facing north.

91. (3) From statement I



It is clear that all the five persons are not facing the centre.

From statement II



It is clear that all the five persons are not facing the centre.

92. (3) From statement I

P is the father of A and B.

R is unmarried and C is sister-in-law of R.

P is brother of R. So, P is the husband of C.

Now, it is clear that C is the mother of B.

From Statement II

P is the father of A and B.

H is the father of P and R.

H is the father-in-law of C.

R is unmarried. So, C is the wife of P.

Now, it clear that C is the mother of B.

93. (5) From statement I

Day	Movie
Monday	R
Tuesday	P
Wednesday	Q/T
Thursday	S
Friday	Q/T

From statement II

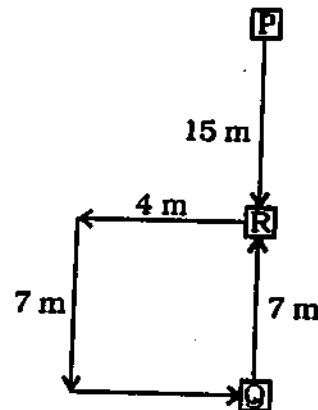
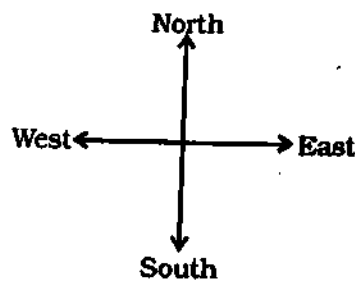
Day	Movie	Movie
Monday	S	R
Tuesday	T	P
Wednesday	Q	Q
Thursday	P	S
Friday	R	T

From both the statements

Day	Movie
Monday	R
Tuesday	P
Wednesday	Q
Thursday	S
Friday	T

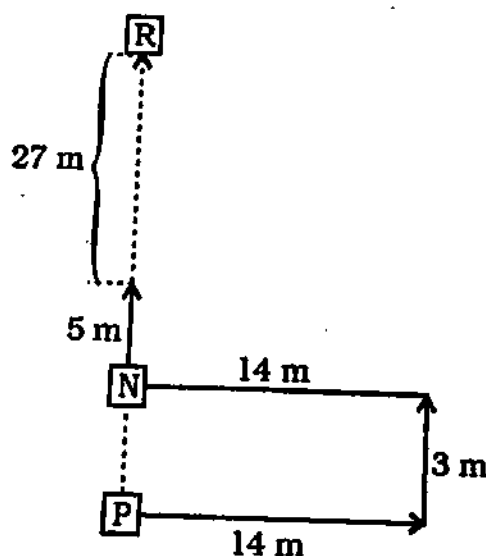
Movie T will be screened on Friday.

94. (3) From statement I



Point R is 15 metre from the point P.

From statement II



Point R is 35 metre away from point P.

RBI GRADE-B/ NABARD GRADE-A OFFICER EXAMS

1. (1) From statement I

There are 50 apples in the box.

From statement II

50 per cent of fruits in the box are apples.

The number of fruits is not known.

2.(3) From statement I

Area of square playground = 1600 sq. m.

\therefore Side of playground = $\sqrt{1600} = 40\text{m}$.

Now, Perimeter = $4 \times \text{Side} = 4 \times 40 = 160\text{m}$

From statement II

Perimeter = $\frac{3200}{20} = 160\text{m}$

Thus, data either in Statement I or in Statement II alone are sufficient to answer the question.

3. (5) According to question, the data in both statement I and II together are necessary.

4.(5) From statement I

Durgapur is 20km away from Rampur.

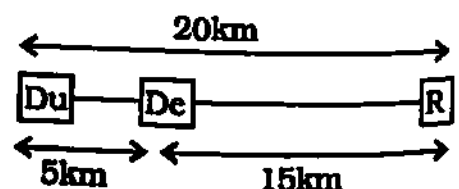
There is no mention of direction.

From statement II

Devipur is 15km away from Rampur.

There is no mention of direction.

In the question, it has been asked to find out the shortest distance between Devipur and Durgapur. If we take the three places in a straight line the shortest distance between Devipur and Durgapur will be 5 km.



6.(3) From question and both the statements

ed **nop** → **we** **play** chess
id nta **nop** → **we** are honest
gab ois **al** → they **play** cricket

Thus, code for 'chess' is 'ed'.

6.(1) From statement I

The application must be submitted before 28th February.

From statement II

No answer.

7.(4) From question and both the statements

Kiran > Manoj ... (i)

Dilip > Neelam ... (ii)

Kiran > Neelam ... (iii)

Dilip > Manoj ... (iv)

No answer.

8.(3) From statement I

A is a male. Therefore, A is the brother of B.

From statement II

A is a male. Therefore, A is the brother of B.

9.(3) 10.(2)

11.(5) From both the statements

$K > J > W > P > M, T$

12.(2) P is the child of J and J is mother of P.

13.(4)

14.(1)

12th
Left → **S** **M** → Right
17th

15. (5) From both the statements

5 \$ # 3 → flowers are really good

7 # 3 5 → good flowers are available

Therefore, \$ ⇒ really

16. (3) From statement I

Rank of Rani from the top

$= 40 - 31 + 1 = 10$

Therefore, rank of Sunita

$= 10 - 4 = 6\text{th}$

From statement II

Rank of Amit from the top

$= 40 - 37 + 1 = 4\text{th}$

Therefore, rank of Sunita

$= 4 + 2 = 6\text{th}$

17. (4) From both the statements

pa **ke** ta → sit **with** comfort

ke da ra ja → she sat **with**

confidence

Code for 'comfort' is either 'pa' or 'ta'

18. (1) From statement I

Nisha is cousin of Nidhi.

From statement II

Nisha is cousin or brother/sister of Nidhi.

19. (1) From Statement I

Nikhil after turning to his left would face towards west.

Therefore, Kumud is facing towards east.

From statement II

It is not possible to determine Kumud is facing which direction.

20. (5) From both the statements

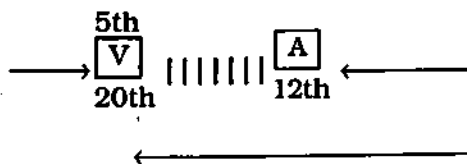
The colour of fresh grass is green.

Here green is called brown.

21. (5) From both the statements

Vishwas is the tallest.

22. (3) From statement I



Total number of children

$= 20 + 5 - 1 = 24$

From statement II

Total number of children

$= 7 + 18 - 1 = 24$

23. (3) From statement I

$144 \$ 16 \star 7 \# 9$

or, $? = 144 \div 16 \times 7 + 9$

or, $? = 9 \times 7 + 9$

or, $? = 63 + 9 = 72$

From statement II

$16 \$ 4 \star 2 \# 2 = 10$

or, $16 \div 4 \times 2 + 2 = 10$

or, $4 \times 2 + 2 = 10$

Now, we can solve the question.

24. (5) From statement I

going to a party → la **fa** qu **tu**
for a party → **fa** me **tu**

From statement II

start the party → tu **co** ra

going to **start** → qu **co** la

From both the statements

party ⇒ tu

25. (4) From statement I

According to Amita, Priya is travelling on Wednesday, Thursday or Friday.

According to Rohit, Priya is travelling on Tuesday, Wednesday or Thursday.

From both the statements
Priya is travelling on Wednesday or Thursday.

26. (4) From both the statements

A is the daughter of K and M.

P is the grandfather or grandmother of A.

27. (5) From both the statements

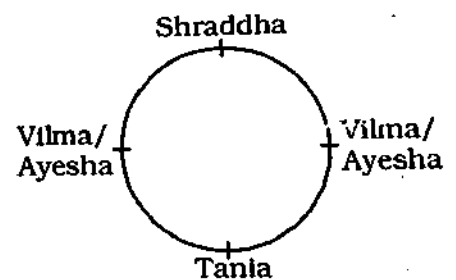
Monday ⇒ Crash

Tuesday ⇒ Ice Age/Notting Hill

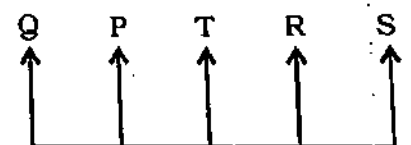
Wednesday ⇒ Ice Age/Notting Hill

Thursday ⇒ Social Network

28. (4) From both the statements

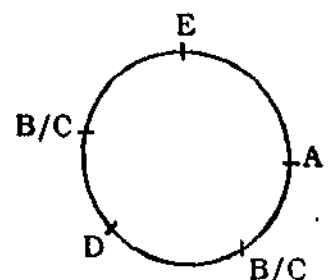


29. (5) From both the statements



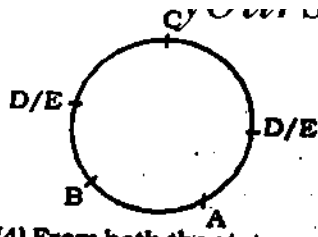
T sits exactly in the middle of the line.

30. (1) From statement I



E sits to the immediate right of A.

From statement II



31. (4) From both the statements

$$R > P > T > S$$

32. (5) From both the statements

E A S T

33. (1) From statement I

D is the uncle of M.

Therefore, C is the grandmother M.

From statement II

F is the aunt of S and M.

Therefore, C is the grandfather of grandmother of M.

The gender of C is not clear.

34. (2) From statement I

Day	Exam
Monday	T/U
Tuesday	Q/U
Wednesday	Q
Thursday	T
Friday	P
Saturday	V/S
Sunday	V/S

From statement II

Day	Exam
Monday	U
Tuesday	Q
Wednesday	T
Thursday	R
Friday	P
Saturday	S
Sunday	V

35. (4) From statement I

III O III T III O I Y $\xrightarrow{5}$ L

From statement II

R I I O I J I I O U $\xrightarrow{9}$

or

I I O I J I I O U $\xrightarrow{9}$ R

36. (3) From statement I

R is daughter of X's brother. So, X is uncle of R.

From statement II

P is the husband of D.

P is the brother of X.

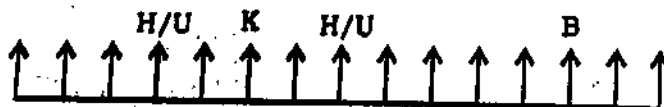
R is the daughter of D and P.

So, X is the uncle of R.

37. (2) From statement I



From statements II



Thus, three persons are standing between H and U.

38. (2) From statement I

K is the daughter of N and T.

B is the sister of N.

K is the granddaughter of S.

S is either father or mother of N or T.

Therefore, B is either daughter of S or sister of son-in-law or daughter-in-law of S.

From statement II

N is the wife of T.

B and N are daughters of S.

39. (2) From statement I

$\square, \square, \square > C > \square, \square$

$B > A > F$

D is not the heaviest.

From statement II

$\square, \square > F > \square, \square, \square$

$F > C > D$

$B > A > \square, \square, \square, \square$

$B > A > F > C > D$

E

A is the second heaviest.

40. (1) From statement I

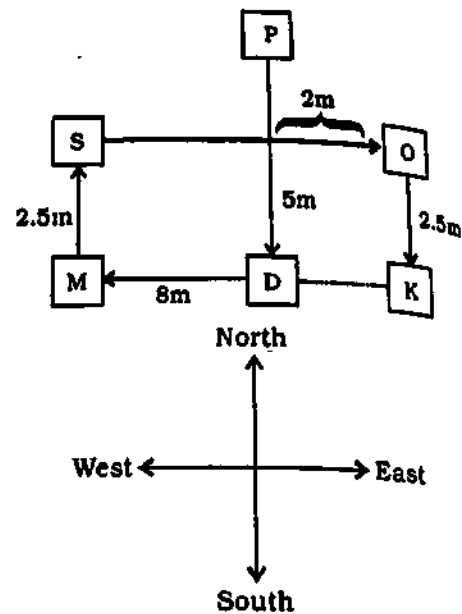
| P U W I T

Thus, these are six persons in the line.

From statement II

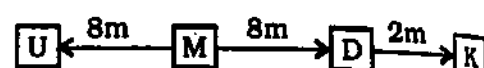
S | U W | T

41. (3)



Point M is 10 metre away from point K.

From statement II



Point M is 10 metre away from point K.

42. (5) From statement I

plan it **now** \rightarrow ta na se

a **plan** now \rightarrow na ta ra

From statement II

plan is **good** \rightarrow zi ju na

good to **plan** \rightarrow fe ju na

From both the statements

plan it now \rightarrow ta na se

a **plan** now \rightarrow na ta ra

plan is good \rightarrow zi ju na

good to **plan** \rightarrow fe ju na

43. (5) From statement I

$\square, \square, \square > P > \square$

$T > Q > S$

$T > Q > S > P > R$

or, $R > T > Q > P > S$
From statement II

$\square > Q > \square, \square, \square$

$T > P$

From both the statements
 $T > Q > S > P > R$

INSURANCE EXAMS

1. (4) The data given in both the statements are not sufficient to answer the question.

2. (3) From statement I

$B > A, C > D, D > A$

It is clear that A is the shortest.

From statement II

$B > A, C > D, A > C$

$\therefore B > A > C > D$

3. (3) From statement I

Weight of one pole = $5 \times 4 = 20$ kg

\therefore Weight of 10 poles = $10 \times 20 = 200$ kg

From statement II

$3x - 2x = 20$

$\therefore x = 20$ kg (weight of one pole)

\therefore Weight of 10 poles = $20 \times 10 = 200$ kg

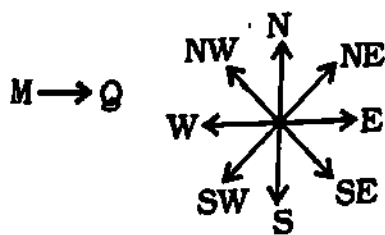
4. (1) From statement I

A met with accident on Friday - 3 = Tuesday

5. (2) From statement II

If more paintings were sold by Banerjee, it implies that he is more popular.

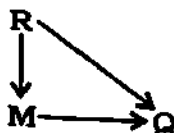
6. (5) From statement I



There is no mention of R.
From statement II

R
↓
M

There is no mention of Q.
From both the statements



Q is in the Southeast direction of R.

7. (5) From statement I

$S > Q > R, T$

From statement II

$\square > \square > R > P, T$

From both the statements

$S > Q > R > P, T$

8. (4) Even the data given in both the statements I and II together are not sufficient to answer the question.

9. (5) From statement I

P and Q are only daughters of N.

From statement II

D is brother of P and son of M.

From both the statements

M and N are husband-wife.

M has two daughters P and Q.

10. (4) From both the statements

now and then \Rightarrow ka da ta

then you come \Rightarrow da ma pa

Thus, code for 'now' may be either 'ka' or 'ta'.

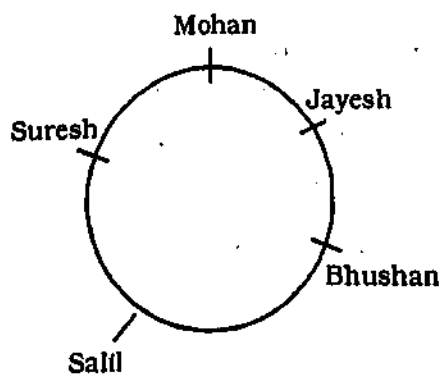
11. (5) From both the statements it is clear that P has two sisters T and V.

12. (4) From both the statements

over and again \rightarrow ka ja ha

come and go \rightarrow ja pa na

13. (5) From both the statements



Suresh is to the immediate right of Mohan.

14. (5) From statement I

D is sister-in-law of N.

From statement II

K is husband of D's sister.

15. (4) From both the statements

$M > J, R$

$R, M > K$

16. (3) In the evening any object cast its shadow in the East.

On the basis of this information it is not possible to arrive at the answer.

17. (2) From statement II

Number of pupils in the class

$$= \frac{399}{19} = 21$$

18. (3) From both the statements
 $A > C, B > C, D$

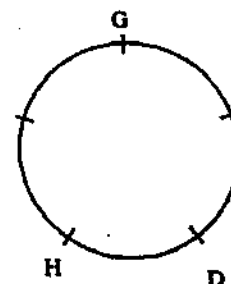
19. (4) From both the statements
If the month begins on Monday and ends on Wednesday then there are 31 days in that month.
Sundays in that month

$$\Rightarrow 7, 14, 21, 28$$

20. (4) From both the statements
Total number of pages in the book

$$= 132 + 138 = 270$$

21. (2) No answer can be found from the data given in the Statement I.



From statement II

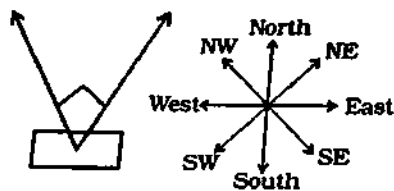
In order to satisfy the given arrangement E or D must face outward.

F is sitting second to the right of E. It means E is second to the left of F. Therefore, either D or E must face outward.

22. (5) From both the statements
There are six floors in the building.

6	A
5	
4	B
3	
2	C
1	

23. (1) From statement I,



It is clear from the diagram that Sunny was facing North-East.

From Statement II

It is not clear Sunil is facing which direction.

24. (5) From both the statements

E is the husband of R.

E is the father of B and J.

J is the daughter and B is the son of E.

25. (5) From Statement I

$N > J > K$

There is no information about L and M.

From Statement II,

$M > L > K$

There is no information about J and N.

From both the statements

K is the youngest.

26. (4) From Statement I,

Exam was held in April, May or June.

From Statement II,

Exam was held in March, April or May.

From both the statements,

27. (1) From statement I

10 students \rightarrow 11th \rightarrow P ||| Y |||

Yogesh is 17th from the left.

From statement II

..... Y ||| S ||| P

..... P ||| S ||| Y

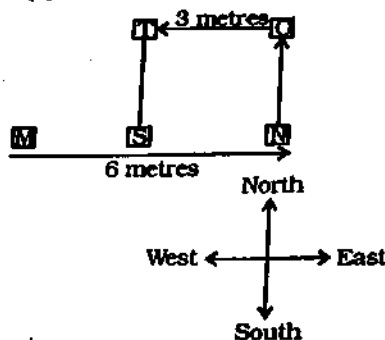
28. (2) From statement I

Ranjana did her graduation in 1990, 1991 or 1992.

From statement II

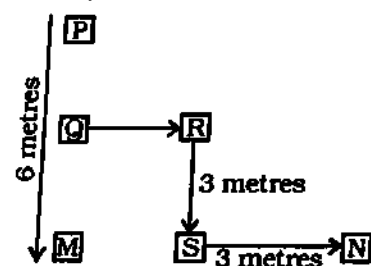
Ranjana did her graduation in 1992.

29. (3) From statement I



M, S and N are in a straight line.

From statement II



M, S and N are in a straight line.

30. (1) From statement I

At 6 O'clock both the hands of clock remain in straight line.

From statement II

Both the hands of clock make an angle of 120° at 4 O'clock and 8 O'clock

31. (5) From statement I

$V > J, G$

$K > I, G$

From statement II

$V > K, I$

$J > G$

From both the statements

$V > K, I, J > G$

V is not the tallest. So, A is the tallest.

32. (2) From statement I:

Avani did start her business in 2007 or 2008.

From statement II:

Avani did start her business in 2008.

33. (4) From both the statements

$Jyoti > Sadhana > Meera$
Pinki

34. (5) From both the statements N is mother of M and Z.

35. (2) All hats (black and blue) have brims.

Baseball caps are hats.

So, some baseball caps have brims.

Some baseball caps may be blue.

Therefore, only II is true.

36. (1) From statement I

help self to win \rightarrow & \$ * +

help to win him \rightarrow + \$ % &

The code for 'self' is *

From statement II

make plan self \rightarrow @ * # >

connect to self important \rightarrow + \$ % &

The code for 'self' is '*.

37. (1) From statement I

$N > P > M > O$

N does not weigh the most.

Therefore, Q weighs the most.

From statement II

$Q > M > O$

$\square, \square > P > \square, \square$

There is no information about N.

38. (2) From statement I

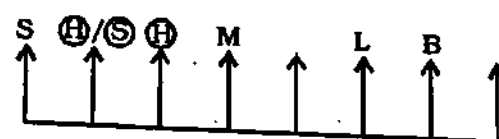
Naina was born on Wednesday, Friday or Saturday.

From statement II

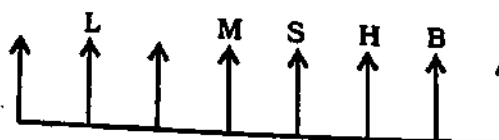
Naina was born on Tuesday, Thursday, Friday, Saturday or Sunday.

From both the statements Naina was born on Friday or Saturday.

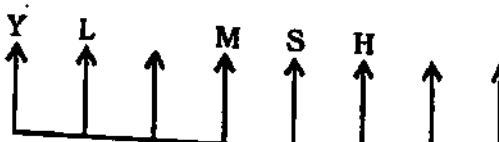
39. (3) From statement I



or



From statement II



Three persons stand between H and L.

40. (2) From statement I

D is daughter of M. E is sister of D. E is daughter of M.

DATA SUFFICIENCY

M is sister of W. The gender of W is not known. W is either aunt or uncle of E.

From statement II

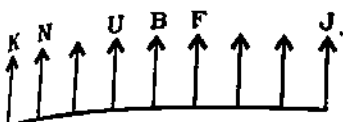
M and W are children of S.

E is daughter of M.

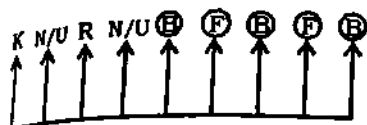
41. (2) From statement I



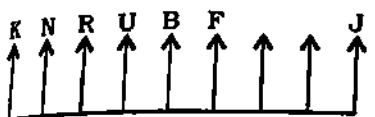
or



From statement II



From both the statements



42. (4) From statement I

L is father of S and T

L is husband of M.

J is husband of K.

J is father of M.

Therefore, J is grandfather of T.

From statement II

M is wife of L.

T is daughter of L and M.

M is daughter of J and K.

Therefore, J is grandfather of T.

43. (1) From statement I

Sania was born in 1984, 1986 or 1988.

From statement II

Sania was born in 1988

44. (3) From statement I

$\square > A > E > B > C$

From statement II

$\square > A, E > C$

45. (3) From statement I

most of the time $\rightarrow \# \& \% ?$

of the regular time $\rightarrow \& \# ? >$

The code for 'most' is '%',

From statement II

most people make $\rightarrow \& + \% \&$

it most special tough $\rightarrow \% \& + \&$

The code for most is either '%' or '&'

46. (4) From statement I

$P > O > N$

There is no information about M and L.

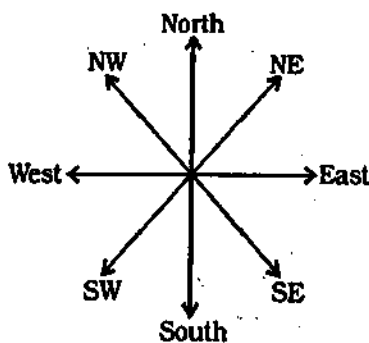
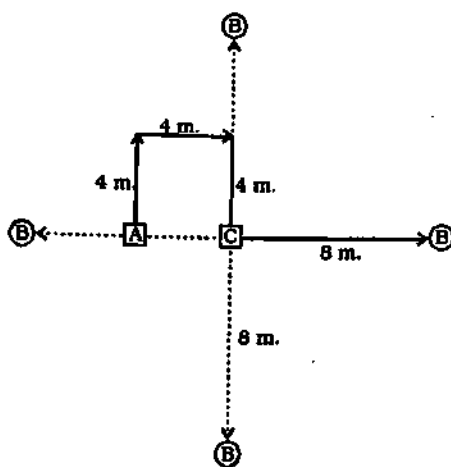
From statement II

$L > M$

From both the statements

$P > O > N ; L > M$

47. (2) From statement I



From statement II



A is in west direction from B.

48. (3) From statement I

Bharat has two siblings. But it is not clear they are brothers or sisters.

From statement II

Bharat may have one, two or more brothers.

From both the statements

Bharat has one brother.

49. (3) From statement I

Q is grandson of T.

The gender of T is not known.

From statement II

T is mother of N.

T is wife of L.

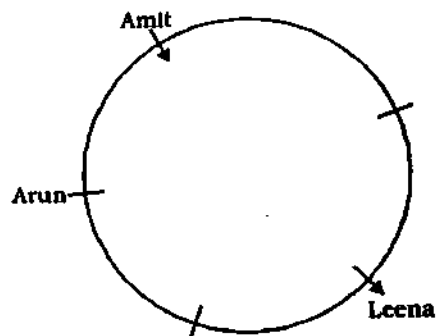
From both the statements

T is mother of R and N.

Q is son of R.

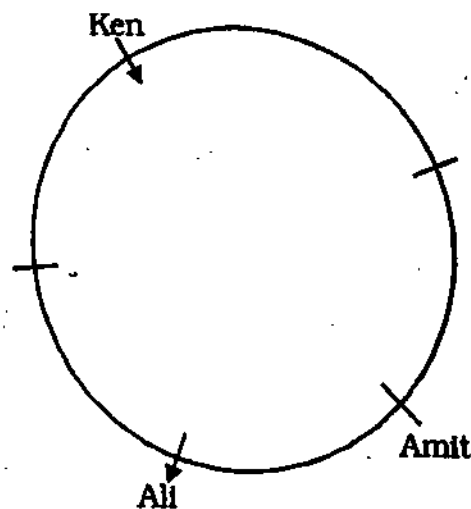
So, T is grandmother of Q.

50. (4) From statement I



Thus, all friends are not facing the centre.

From statement II



Thus, all friends are not facing the centre.

MODEL EXERCISES

Directions (1) : Both of these questions are followed by two statements giving certain information. Decide whether the information given in the statements is sufficient for answering these questions. Mark your answer as

- (1) If statement 'A' alone is needed to answer the problem
- (2) If statement 'B' alone is needed to answer the problem
- (3) If both the statements 'A' and 'B' are needed to answer the problem
- (4) If both the statements 'A' and 'B' are not sufficient to answer the problem
- (5) None of these

1. Can one go to A without touching B?

- I. To go to B, one has to touch A.
- II. It is not possible to go to A without touching D or C, both of which require you to touch B.

Directions (2-6) : 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.

Give answer (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.

Give answer (3) if the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in both the Statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

2. What does 'Pe' mean in the code language?

- I. 'Na Si La Lo' means 'you may go now' and 'Ne Si Na Pe' means 'he may go there' in that code language.
- II. 'Ki Se Pe Bo' means 'come there and see' and 'Se Ni Bo Ki' means 'come here and see' in that code language.

3. What is Keshav's rank in the class of 50?

- I. Amit, ranking 18th in the class from the top is 7 ranks below Vivek, who is 5 ranks above Keshav.
- II. Saurav, the 10th from the bottom, is 20 ranks below Suresh, who is 5 ranks below Keshav.

4. How is Ram related to Nitin?

- I. Revati, Nitin's mother, is cousin of Suresh, the uncle of Ram.
- II. Pravin, Ram's father-in-law is the grandfather of Sachin, the nephew of Nitin.

5. Who among M, N, O, P and Q is the youngest?

- I. N, the 2nd youngest, is younger than Q, O and M.
- II. O, the 2nd oldest, is older than N.

6. Who among P, Q, R, S and T is the shortest?

- I. R, though not the shortest, is shorter than only Q.
- II. S, though not as tall as P, is not the shortest.

Directions (7-11) : Each of the following questions, consists of a question and two statements numbered I and II given below it. You have to decide whether the data given in the statements are sufficient to answer the questions. Read both the statements and choose the appropriate option.

Mark 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.

Mark answer (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.

Mark answer (3) if the data either in statement I alone or in statement II alone are sufficient to answer the question.

Mark answer (4) if the data in both statements I and II together are not sufficient to answer the question.

Mark answer (5) if the data in both the statements I and II together are necessary to answer the question.

7. Among buildings J, K, L, M, N and O (each building is of different height), which is the tallest?

- I. M is taller than J and O but shorter than K. N is taller than M but not the tallest. K is not the tallest.
- II. K is shorter than only two buildings. J is shorter than M and K but taller than O. N is taller than J.

8. What is the direction of M with respect to K?

- I. K is 8m to the East of S. Q is to the north of S. P is 4m away from Q. M is 2m to the north of P.
- II. M is 12m to the west of J. Q is 6m to the South of M. K is to the South-East of Q.

9. How is P related to M?

- I. M is the wife of C. M and I are the only children of R. G is the only daughter of C. P is the granddaughter of R.
- II. G is married to L. M is the mother-in-law of L. M is the only daughter of R and A. P is the grandchild of R.

10. Five persons — M, N, O, P and Q — live on five different floors of a building but not necessarily in the same order. The lowermost floor of the building is numbered one, the one above that is numbered two and so on till the topmost floor is numbered five. How many persons live between M and Q?

- I. M lives on floor numbered three. Only one person lives between M and P. N lives on an odd numbered floor immediately above Q.
- II. O lives on an even numbered floor immediately below M. Only one person lives between O and Q. N lives on the topmost floor.

11. Six persons are sitting in two parallel rows containing three persons each, in such a way that there is an equal distance between adjacent persons. In row-1, U, V and W are seated and all of them are facing south. In row-2, P, Q and R 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.) Who sits at extreme left end of row-2?

- I. V sits at one of the extreme ends of the line. Only one person sits between Q and the one who faces V. P is an immediate neighbour of Q.
- II. Only one person sits between Q and R. W faces one of the immediate neighbours of R. V is an immediate neighbour of W.

SHORT ANSWERS

1. (1)	2. (2)	3. (3)	4. (4)
5. (1)	6. (5)	7. (1)	8. (3)
9. (1)	10. (3)	11. (4)	

EXPLANATIONS

1. (1) To go to B, one has to touch A

2. (2) From statement I

Na Si La Lo → you may go now

Ne Si Na Pe → he may go there

Pe → he/there

From statement II

Ki Se Pe Bo → come there and see

Pe → there

3. (3) From statement I

The rank of Amit from the top → 18th

The rank of Vivek from the top → 11th (18 - 7)

Therefore, the rank of Keshav from the top = 11 + 5 = 16th

From statement II

The rank of Saurav from the top = 50 - 10 + 1 = 41st

The rank of Suresh from the top = 41 - 20 = 21st

Therefore, the rank of Keshav from the top = 21 - 5 = 16th

4. (4) From statement I

Revati is mother of Nitin.

Revati is cousin of Sukesh.

Sukesh is uncle of Ram.

Therefore, Ram is cousin of Nitin.

The gender of Ram is not known.

From statement II

Pravin is father-in-law of Ram.

Pravin is grandfather of Sachin.

Sachin is nephew of Nitin.

Therefore, Ram may be brother-in-law or sister-in-law of Nitin.

Again, Ram may be brother or sister of Nitin.

5. (1) From statement I

Q, O, M > N

Therefore, P is the youngest.

From statement II

O > N

No answer

6. (5) From statement I

Q > R > P, S, T

From statement II

P > S

From both the statements

Q > R > P > S > T

Therefore, T is the shortest.

7. (1) From statement I

K > M > J, O

N > M

L > K, N > M > J, O

Clearly, building L is the tallest.

From statement II

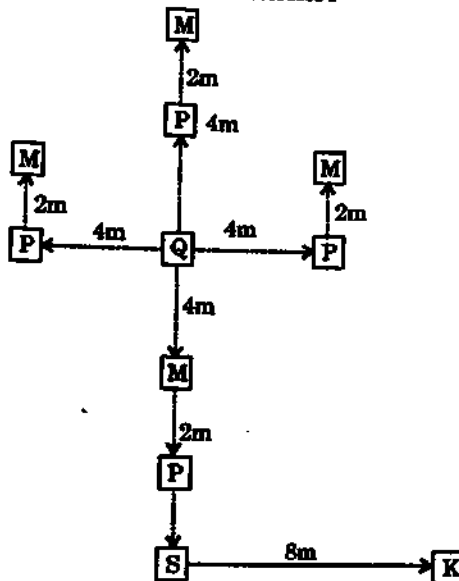
□, □ > K > □, □, □

M, K > J > O

↑

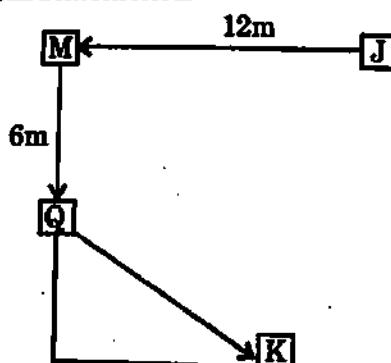
N

8. (3) From statement I



It is clear from the diagram that M is in North-West direction with respect to K.

From statement II



It is clear from the diagram that M is in North-West direction with respect to K.

9. (1) From statement I

P is the granddaughter of R.

M is the daughter of R.

M is the wife of C.

G is the only daughter of C and M.

R is the daughter of I.

M is the sister of I.

Therefore, P is the niece of M.

From statement II

M is the only daughter of R and A.

P is the grandchild of R.

P may be the child of M.

M may have brothers.

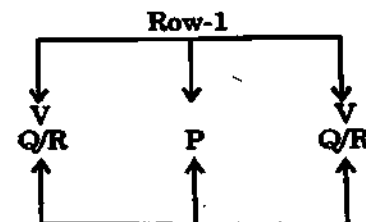
10. (3) From statement I

Floor Number	Person
5	N
4	Q
3	M
2	O
1	P

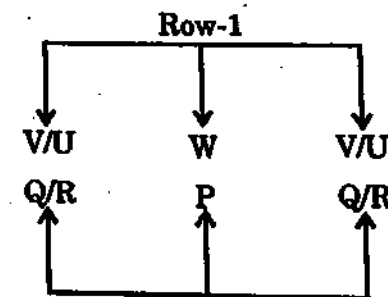
From statement II

Floor Number	Person
5	N
4	Q
3	M
2	O
1	P

11. (4) From statement I,



From statement II



From both the statements

