

REASONING MENTOR

Data Sufficiency

Directions (1-4):- 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 question. Read both the statements and give answer.

- a) if the data given in statement **I alone** is sufficient to answer the question, while the data given in statement II alone are not sufficient to answer the question.
- b) if the data given in statement **II alone** is sufficient to answer the question, while the data given in statement I alone are not sufficient to answer the question.
- c) If the data **either** in statement I alone **or** statement II alone is sufficient to answer the given question.
- d) If the data in **both** statement I and II together are **not sufficient** to answer the question.
- e) If the data in the **both** statement I and II **together** are necessary to answer the question.
1. Among P, Q, R and S, which school has the highest number of students?
I. School P has fewer students than School S.
II. School R has fewer students than School S.
Ans:- D
2. How is A related to D?
I. A's father B is brother of C. C is D's wife.
II. A is son of B. B is brother of C. C is D's wife.
Ans:- B
3. Five letters B, C, D, E and F are arranged from left to right according to certain conditions. Which letter is placed third?
I. D is placed second to the right of B. C is on the immediate right of D. There are only two letters between F and D.
II. E is exactly between B and D. Neither B nor D is at the extreme end of the arrangement.
Ans:- C
4. Six Persons L, M, N, O, P and Q are sitting around a circular table facing the center. What is M's position with respect to Q?
I. Only two persons sit between N and P. Q sits second to the left of P. O and M are immediate neighbors of each other.
II. M is on the immediate right of O. There are only two persons between L and M. Q is an immediate neighbor of L but not of O.
Ans:- B
5. Who is the brother-in-law of X?
I. X is mother of Y and is married to brother of Z, who is a female.
II. U and W are brothers of Z. T is the wife of W.
Ans:- E
6. What is Puneet's rank from top in a class?
I. In a class of 40 children, Puneet is 28th from the bottom.
II. Puneet is eight ranks below Suman.
Ans:- A
7. Eight persons J, K, L, M, N, O, P and Q are seated around a circular table facing the center. Who is opposite O?
I. O sits second to the left of M, who is neighbor of J and L.
II. P sits opposite M and is neighbor of K and N.
Ans:- E
8. Who among A, B, C, D and E is the shortest but one?
I. B is taller than D and E.
II. C is shorter than E and A.
Ans:- D
9. How is P related to Q?
I. R has two daughters and S is one of them who is married to P.
II. R is mother of Q, who is younger sister of S.
Ans:- E
10. How many sisters does Priti have?
I. Priti's parents have four children.
II. Priti has three brothers.
Ans:- E

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11. Four friends P, Q, R and S are seated in a circle facing the center but not necessarily in the same order. Is anyone seated exactly between R and S, when counted from left of R?
I. Q is seated on the immediate right of R.
II. Q is seated on the immediate left of P. S is not an immediate neighbor of Q.
Ans:- B
12. Among five friends A, B, C, D and E (each earning different amount), who earns the least ?
I. A earns more than C, D and E.
II. D earns more than only C.
Ans:- B
13. Among L, M, N, O and P seated in a straight line, but not necessarily in the same order, facing north, who sits exactly in the middle of the line?
I. L sits third to the left of O. M sits on the immediate right of N.
II. M sits second to the right of L. P is not an immediate of O.
Ans:- E
14. Which direction is A facing now?
I. From point C, A walks 4m, then he takes a right turn and walks 3m. Point C is in the east.
II. From point D, A walks 3m towards west, then he takes a left turn and walks 6m and then he takes a right turn and walks 3m and stops.
Ans:- B
15. What is the code for 'library' in a certain code language?
I. In the code language 'Mihir reading books at library' is written as 'hi it vp xh mp'.
II. In the code language 'Sunjay going to library' is written as 'xh np yz wi'.
Ans:- E
16. Who among A, B, C, D and E got the highest marks?
I. E got less marks than A and C but more than D and B. C did not get the highest marks and D did not get the minimum marks.
II. B got more marks than D and C and A got more marks than E and B.
Ans:- C
17. How is X related to Y?
I. Z is one of the sisters of X. A is the only brother of X.
II. Y is the brother of B, who is mother of Z.
Ans:- D
18. Among P, Q, R, S and T, seated in a straight line facing north, who sits exactly in the middle of the line?
I. Q sits third to the right of T. R is an immediate neighbor of Q. P sits on the immediate left of S.
II. R sits at one of the extreme ends of the line. Only two persons sits between R and P. S sits on the immediate right of P. S does not sit at any of the extreme ends of the line.
Ans:- C
19. Among six friends L, M, N, O, P and Q sitting around a circular table facing the center, who sits on the immediate left on N?
I. L sits second to the left of N and third to the right of Q. M is an immediate neighbor of P.
II. P is an immediate neighbor of both M and Q. Only three persons sit between M and O when counted from the left of M. Q is an immediate neighbor of N.
Ans:- C
20. Five letters A, T, N, I and P are arranged from left to right according to certain conditions. Which letter is placed third?
I. N is placed second to the right of A. T is on the immediate right of N. There are only two letters between P and N.
II. I is exactly between A and N. Neither A nor N is at the extreme end of the arrangement.
Ans:- C
21. Six persons L, M, N, O, P and Q are sitting around a circular table facing the center. What is the position of M with respect to Q?
I. Only two persons sit between N and P. Q is second to the left of P. O and M are immediate neighbors of each other.
II. M is on the immediate right of O. There are only two persons between M and L. Q is an immediate neighbor of L but not of O.
Ans:- B

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22. In which direction is point G with respect to point H?
I. Point I is to the east of point G. Point G is to the south of point J.
II. Point J is to the northwest of point H. Point I is to the north of point H.
Ans:- E
23. Who amongst A, B, C, D and E is the shortest?
I. A is taller than B. E is not the tallest.
II. C is taller than A. D is not the tallest.
Ans:- D
24. On which floor of the building does P stay? (The building has five floors 1, 2, 3, 4 and 5.)
I. Only the even- numbered floors are occupied and P does not stay on the second floor.
II. P does not stay on an odd- numbered floor.
Ans:- A
25. What is the color of milk?
I. In a certain code language green is called blue, blue is called sky, sky is called white, white is called pink and pink is called milk.
II. In a certain code language pen is called blue, blue is called milk, milk is called water and water is called white.
Ans:- A
26. How many students are there in the class?
I. The number of disqualified students is fifty percent of the qualified students.
II. Nitesh ranks 12th from the top and 21st from the bottom among the qualified students.
Ans:- E
27. Among A, B, C, D and E, who is the shortest?
I. B is shorter than only E.
II. C is taller than D but shorter than A.
Ans:- E
28. Are all the five friends P, Q, R, S and T sitting around a circular table facing the center?
I. P sits second to the right of Q. Q faces the center. S and T are immediate neighbor of each other. R sits second to the right of T.
II. S sits second to the right of R. R faces the center. Both T and P are immediate neighbors of S. Q sits second to the right of P.
Ans:- D
29. Point W is in which direction with respect to B?
I. Point L is at equal distance from both point W and point B.
II. Walking 10 km toward east from point W and taking two consecutive right turns he walks 10 km after each turn and reaches point B.
Ans:- B
30. What is the code for 'white paper'?
I. 'paper is black' is written as '2 8 1' and 'black night is written as '8 6'.
II. 'pen are white' is written as '9 4 3' and 'pen and paper' is written as '3 7 2'.
Ans:- D
31. P, Q, R, S and T are sitting in a straight line facing north. Who sits at the extreme ends of the row?
I. Q is an immediate neighbor of S and T. Neither S nor T sits at any of the extreme ends of the row.
II. P sits second to the left of Q, who sits second to the left of R.
Ans:- C
32. There are three friends X, Y and Z. All of them have a different profession, viz CA, HR and Manager. Who is HR among them?
I. X is a CA in a company but Z is not a Manager.
II. Y is either HR or Manager and Z is either CA or HR.
Ans:- A
33. In which direction is B with respect to R?
I. B is towards the east of P. P is towards north of Q. R is towards south-east of P.
II. R is towards the east of Q. Q is towards the south of P.
Ans:- D
34. How is H related to E?
I. D is daughter of H and E is daughter of F. H and F are married couple.
II. O is the mother of F, who is the sister of G.
Ans:- E

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35. J, K, L, M, N and O are six persons of different heights. Who is the tallest?

I. L is taller than N and O. N is shorter than both K and M. J is not the tallest.

II. M is shorter than only two persons K is taller than N and O. J and L are taller than K.

Ans:- E

36. What is the code for 'do' in a certain code language?

I. In that code language 'he can do it' is written as 'ko ji la pa'.

II. In that code language 'it may possible to do' is written as 'la vt gh ji ye'.

Ans:- D

37. Sumit, Ranjit, Geeta, Rahul, Atul and Manjesh are sitting in a row facing north. Who sits on the immediate left of Geeta?

I. Geeta is sitting between Sumit and Atul, who is on the extreme right end.

II. Geeta is third to the right of Manjesh and second to the left of Rahul.

Ans:- A

38. How many persons are sitting between H and D in a straight line of seventeen persons?

(Note:- All are sitting in a straight line facing north.)

I. A sits at the extreme left end of the line. Only four persons sit between A and D. Only six persons sit between D and F. Only three persons sit between F and H.

II. C sits exactly in the middle of the line. Only two persons sit between B and C. Only four persons sit between B and H. B sits on the left of H. D sits third to the left of C.

Ans:- B

39. Six persons J, K, L, M, N and O are sitting around a circular table but not necessarily in the same order. Some of them are facing the center while some are not. What is the position of J with respect to N?

(Note:- Facing the same direction means, if one is facing the center then the other is also facing the center and if one is facing outside then the other is also facing outside. Facing opposite direction means if one is facing center then the other is facing outside and vice versa).

I. L sits second to the right of N. N does not face the center. L is an immediate neighbor of both M and K. O sits second to the left of M. M faces the same direction as N.

II. Only two persons sit between K and N. Both K and N do not face the center. N is an immediate neighbor of both M and O. K is an immediate neighbor of both L and J. J is not an immediate neighbor of M.

Ans:- A

40. How is A related to R?

I. A is mother of P. Q is married to C. R is daughter of Q. C is brother of P.

II. A is married to B. B is father of P. P is married to S. P is uncle of R.

Ans:-C

41. Among six persons B, E, F, I, K and L, who is the tallest?

I. F is taller than only two persons. E is taller than B but not the tallest. K is taller than only L.

II. B is shorter than only two persons. K is taller than L but shorter than F. F is shorter than B. E is shorter than I.

Ans:- C

42. Six persons T, U, V, W, X and Y live in a building but not necessarily in the same order. There are six floors in that building and only one person lives on each floor. The ground floor is numbered one and the floor above it is numbered two and so on. The topmost floor is numbered six. Who among the following lives on the lowest floor?

I. T lives on the floor number five. Only two persons live between the floors on which T and U live respectively. X lives immediately above the floor on which W lives.

II. W lives on floor number three. Only two persons live between the floor on which V and W live respectively. U lives immediately above the floor on which Y lives. U lives on an even-numbered floor.

Ans:- B

43. J, K, L, M and N are sitting in a straight line facing north. Who sits third from the right end of the line?

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I. J sits second to the left of K. K sits second to the left of L.

II. K is an immediate neighbor of N and M. Neither N nor M sits at either extreme end of the line.

Ans:- C

44. On which day of the same week is Nidhi's birthday? (The week starts from Monday)

I. Rajesh remembers that Nidhi's birthday is on a day after Tuesday but before Friday of the same week.

II. Sunil remembers that Nidhi's birthday is on a day after Monday but before Thursday of the same week.

Ans:- E

45. How many female members are there in the family of four persons J, K, L and M consisting of a married couple and two children?

I. J is father of M. M is sister of K.

II. L is mother of K

Ans:- D

46. Six persons P, Q, R, S, T and U are sitting around a circular table facing the center. Who among the following sits on the immediate left of T?

I. Only two persons sit between P and Q. U sits opposite T.

II. T is not an immediate neighbor of P. S sits on the immediate right of Q.

Ans:- E

47. In which direction is point A with respect to point C?

I. Point A is towards north of point B, which is towards south-west of point C.

II. Point B is towards east of point E, which is towards northeast of point C.

Ans:- D

48. 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' a 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 students are senior to A. B is senior to A but junior to C.

Ans:- E

49. Four friends, viz P, Q, R and S, are seated around a circular table. Some of them are facing the center while some others are facing outwards. Which direction is R facing?

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

II. Q sits on the immediate right of R. P is an immediate neighbor of both R and S.

Ans:- D

50. 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 8 m. 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 9 m. He then takes a right turn and walks 5 m. He then takes a final right turn and stops at point R after walking 5 m. Point M is towards the north of point R.

Ans:- D

51. Is Q 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 daughter-in-law of Q.

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

Ans:- A

52. Six people are sitting in two parallel rows containing three people 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 on the immediate right of R. A is not an immediate neighbor of C.

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

Ans:- C

53. Who among D, E, F, G and H scores the highest in an examination?

I. E scores as many marks as D, who scores eight marks more than F.

II. G does not score the highest marks in the examination but he scores 10 marks more than F.

Ans:- E

54. Six friends Arman, Bunty, Chandan, Dinesh, Imran and Pawan are sitting around a circular table facing the center. Who sits second to the right of Chandan?

I. Pawan and Bunty sit opposite each other and Imran sits between Bunty and Dinesh but not second to the left of Pawan.

II. Chandan sits second to the right of Dinesh and Dinesh sits second to the right of Imran.

Ans:- B

55. How is N related to Q?

I. P has two children but has only one daughter. Q is son of S.

II. K is the daughter of N, who is mother of S and wife of P.

Ans:- E

56. Among S, T, U, V, W and Z, how many persons are smaller than T?

I. U is taller than only three persons and smaller than T, who is the tallest.

II. W and Z are smaller than T and taller than S. V is taller than S.

Ans:- A

57. D is in which direction with respect to S?

I. P and R are in a straight line and R is to the south of D.

II. S is to the south of P, which is to the north of D.

Ans:- D

58. V, W, X, Y and Z are sitting around a circular table facing the center. Who is second to the right of V?

I. X is on the immediate left of Z and second to the right of Y.

II. W is on the immediate right of Y and third to the left of V.

Ans:- B

59. In which direction Q is facing now?

I. From point P, Q walks 5 m towards east, then he takes a right turn and walks 10m and again he takes a right turn and walks 5m and stops.

II. From point N, Q walks 15m, then he takes a left turn and walks 10m. Point N is in the south.

Ans:- A

60. What is Ranjan's rank from the top in the class of thirty students?

I. Raman's rank is fifteenth from the top in the class and he is six ranks below Ranjan.

II. Raj is six ranks ahead of Sonal and his rank is fifth from the top in the class.

Ans:- A

61. How many children are there in the row, all of them facing north?

I. S is eighth from the left end of the row and is third to the left of T.

II. V is tenth from the right end of the row and is fifth to the right of T.

Ans:- E

62. W's flat is on which floor of the five-floor apartment (Starting from first floor and going up to fifth floor.)

I. W's flat is exactly above the flat of G, whose flat is exactly above N's flat, which is the first floor.

II. Z's flat is adjacent to W's flat, which is exactly below A's flat, which is on the fourth floor.

Ans:- C

63. In which month (of the same year) was Ritesh appearing for an exam?

I. Ritesh's brother correctly remembers that he appeared for the exam after April but before November and that the month of his exam had exactly 30 days.

II. Ritesh's sister correctly remembers that he appeared for the exam after June but before

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December and that month of his exam did not have 31 days.

Ans:- E

64. Five friends P, Q, R, S and T are sitting around a circular table facing the center. Who sits second to the right of S?

I. Only two persons sit between S and T. Only one person sits between T and Q. P is an immediate neighbor of T.

II. R sits second to the left of S. Only one person sits between R and P. Q is not an immediate neighbor of P.

Ans:- C

65. Is M aunt of T?

I. K is son of M. K is brother of J. J is daughter of D. N is sister of D. T is daughter of N.

II. L is father of T. N is mother of T. D is brother of N. D has two children J and K. M is married to D.

Ans:- B

66. How far and in which direction is point L from point P?

I. Point M is 5m to the south of point L. Point N is 7m to the east of point M. Point O is 5m to the north of point N. Point P is to the east of point O.

II. Point L is 19m to the west of point S. Point S is 5m to the north of point R. Point Q is 7m to the west of point R. Point P is to the north of point Q such that point O and point P form a straight line of 5m.

Ans:- D

67. Seven persons P, Q, R, S, T, U and V are standing in a straight line facing north. What is the position of V from the right end of the line?

I. Q stands on the extreme ends of the line. Only two persons are there between Q and R. V is an immediate neighbor of R.

II. S stands at one of the extreme ends of the line. Only four persons stand between S and T. V is an immediate neighbor of T.

Ans:- D

68. How is G related to F?

I. The father of G is the husband of H, who is the mother of F, who is wife of C.

II. The wife of G is the sister-in-law of F.

Ans:- E

69. Among C, D, E, F, H and J, each of different heights, who is the tallest among them?

I. D is shorter than F and taller than only J.

II. E is taller than F and D but shorter than only C.

Ans:- B

70. How is R related to N?

I. R is son of M, whose daughter is mother of N.

II. M is father of R and S is mother of N.

Ans:- A

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

I. A is taller than only D. C is taller than E but as tall as B.

II. E is taller than only A and D. C is as tall as E.

Ans:- C

72. In which direction was P facing after he stopped walking?

I. P walked 12m towards west, took a left turn and walked 10m. He again took a left turn and stopped after 15 m.

II. P walked 15 m towards east, took a right turn and walked 12m. Then he took a left turn and stopped after walking 8m.

Ans:- C

73. P, Q, R, S, T and U are sitting in a circle. Who sits on the immediate left of P?

I. P sits second to the right of Q, who is third to the left of R.

II. T sits second to the right of P and opposite S.

Ans:- B

74. What does '@' stands for in the code language?

I. '95@' means 'flower is red' and '\$@9' means 'red color flower' in a code language.

II. '7@8' means 'red blood cell' and '\$@6' means 'its red color' in a code language.

Ans:- B

75. P, Q, R, S, T, U, V and W are sitting in a circle facing the center. Who is third to the left of Q?

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I. U is on the immediate right of Q and V is neighbor of T. R is between T and U.

II. W is on the immediate left of P but is not the neighbor of T and S.

Ans:- E

76. In which direction is A with respect to E?

I. A is 50m to the south-west of B, who is 70m to the north of D.

II. C is 40m to the east of D and 20m to the south of E. A and E lie on an east-west straight line.

Ans:- E

77. How many students are there in the class?

I. Pravin's rank is 21st from the bottom and is 8 ranks above Prasant, whose rank is 19th from the top.

II. Nilesh's rank is exactly in the middle of the students of the class and 5 ranks above Mira, whose rank is 11th from the bottom.

Ans:- C

78. How is the word 'FOLDER' coded in the code language?

I. 'PAPER' is coded as 'LALWJ' and 'CHECK' is coded as 'YTWYQ'.

II. 'SHOW' is coded as 'ITME' and 'ROUND' is coded as 'JMGNX'.

Ans:- C

79. Who among V, W, X, Y and Z is the immediate neighbor of W and Y? All are sitting at a circular table.

I. X, who is third to the left of W, is on the immediate right of Z and second to the left of V.

II. X is second to the left of V, who is third to the right of Z, who is second to the left of Y.

Ans:- C

80. Among E, F, G, H, I and J, who is the tallest?

I. H and I are taller than J, E and F but none of them is the tallest.

II. I is taller than H but shorter than G.

Ans:- A

81. What is Sonu's rank from the top in a class of thirty students?

I. Sonu's rank is fifteenth from the top in the class and he is six ranks below Sonu.

II. Sonal is six ranks ahead of Monal and his rank is fifth from the top in the class.

Ans:- A

82. In a certain code 48 means 'stop smoking' and 62 means 'injurious habit'. What do 6 and 8 mean respectively in that code?

I. 4 6 7 means 'stop bad habit'.

II. 8 2 9 means 'smoking is injurious'.

Ans:- C

83. How many boys are there between Q and N in a row of fifty boys?

I. Q is six places away from J, who is twentieth from the left end.

II. Q is twelfth from the left end and N is seventeenth from the right end.

Ans:- B

84. What does '#' mean in a code language?

I. '3\$56' means 'flowers are so beautiful'.

II. '6\$3#' means 'red flowers are beautiful'.

Ans:- E

85. Is E greater than N?

I. N is equal to G, which is either smaller than or equal to F. E is greater than F.

II. F is either greater than or equal to N, which is equal to G. E is neither smaller than nor equal to F.

Ans:- C

86. How many brothers does X have?

I. X is brother of E, who is the youngest in the family.

II. X has two siblings, one of whom is H.

Ans:- D

87. Five friends M, N, O, P and Q are sitting around a circular table facing the center. Who sits exactly between P and Q?

I. N sits second to the left of M, who faces the center. P sits on the immediate right of M.

II. O sits third to the right of N. M sits on the immediate left of O, who is not the neighbor of P.

Ans:- B

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88. How is 'there' written in a code language?

I. 'please go there' is written as '5 8 4' and 'he is there' is written as '9 4 3'.

II. 'there is tree' is written as '9 4 6' and 'its mango tree' is written as '6 7 5'.

Ans:- A

89. Is Q granddaughter of P?

I. P is mother of A and has two grandchildren.

II. The brother of A has two children Q and R.

Ans:- D

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

I. B is taller than only C and D. E is taller than B and A.

II. Only three persons are shorter than C. The height of E is 2 cm more than that of C.

Ans:- C

91. Are all the five friends, viz, P, Q, R, S and T, seated around a circular table facing the center?

I. P sits third to the left of Q. Q faces the center. S and T are immediate neighbors of each other. R sits second to the right of T.

II. S sits second to the right of R. R faces the center. Both T and P are immediate neighbors of S. Q sits second to the right of P.

Ans:- B

92. In a college five different sports, viz Hockey, Football, Tennis, Cricket and Badminton, are played on five different days of the same week, and the week starts from Monday and ends on Friday. Is Football played on Wednesday?

I. Two sports are played between Cricket and Badminton. Badminton is played before Cricket. Football is played on the next day when Hockey is played. Tennis is not played on Friday.

II. Three sports are played between Tennis and Cricket. Badminton is played immediately before Hockey. Tennis is not played on Friday.

Ans:- C

93. Is F grandson of B?

I. B is mother of N. N is brother of U. U is father of F.

II. T is daughter of F. W is son of F. S is sister of U.

Ans:- D

94. 'P' is in which direction with respect to Q?

I. M is to the west of T, which is to the north of Q. P is to the south of M.

II. R is to the south of P and to the west of Q.

Ans:- B

95. In which month of the year did Rahul go abroad for a vacation?

I. Rahul correctly remembers that he went for a vacation in the first half of the year.

II. Rahul's son correctly remembers that he went for a vacation after 31st March but before 1st May.

Ans:- B

96. Among friends M, N, O, P, Q and R, who is the second heaviest?

I. O is heavier than only two friends. P heavier than O but lighter than N. R is the heaviest.

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

Ans:- C

97. How many marks did Suman score in the twenty-mark exam?

I. Suman scored two-digit marks and her marks was not in odd numbers.

II. Suman scored more than 14 marks but less than 18 marks.

Ans:- E

98. Among six people E, F, G, H, I and J standing around a circle facing the center, what is the position of G with respect to F?

I. E stands second to the right of G. Only one person stands between E and I. F is an immediate neighbor of G.

II. Only two people sit between G and H. H is an immediate neighbor of both I and E. F is an immediate neighbor of I.

Ans:- E

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

I. P is taller than Q. T is not the tallest.

II. R is taller than P. S is not the tallest.

Ans:- E

REASONING MENTOR

Data Sufficiency

100. How many brothers does R have?

- I. X is the only son of Mr. Verma, who is father of K.
- II. X is brother of K, who is the only sister of R.

Ans:- E

101. What is Mandira's rank from top in a class of 40 students?

- I. Mandira is four ranks above Keshav, who is 10th from the bottom.
- II. Mandira is three ranks below Namrata, who is 17th from the bottom.

Ans:- C

102. Among P, Q, R, S and T, each having a different weight, who is the heaviest?

- I. P is heavier than S, and T is heavier than P.
- II. R is lighter than only Q.

Ans:- B

103. What is the code for 'she'?

- I. 'la ka pa sa' means 'she can do this' in the code language.
- II. 'na ha sa ta' means 'she knows about it' in the code language.

Ans:- E

104. How far is K from the starting point and in which direction?

- I. K walks 5m towards east, then takes a right turn and walks 5m. He again walks 10m towards right. Finally he walks 5m towards right and stops.
- II. K walks towards his right and turns to his left and walks 10m. Again he turns to his right and walks 8m, then he turns to his right and walks 18m and stops.

Ans:- A

105. How far and in which direction is point B with respect to point A?

- I. Point G is 6m to the east of point A. Point C is 9m to the north of point G. Point F is 3m to the west of point C. Point B is 6m away from point F.
- II. Point M is 8m to the west of point B. Point R is 8m to the south of point M. Point A is 11m to the east of point R. Point C is to the northeast of point A.

Ans:- B

106. Among the persons A, B, C, D, E and F sitting around a circular table facing the center, who sits second to the right of A?

- I. A is second to the right of F. Only two people sit between A and D. B is an immediate neighbor of neither D nor F.
- II. Only one person sits between A and F (either from left or right). Only two people sit between F and B. C sits on the immediate left of D. D is not an immediate neighbor of B.

Ans:- B

107. Five boxes, viz A, B, C, D and E, are kept one above the other in a stack. How many boxes are kept between box E and box B?

- I. only two boxes are kept between box C and box D. Only one box is kept between box C and box B. Only two boxes are placed between box E and box A. Box E is placed at one of the positions above box A and below box C.
- II. No box is kept between box D and box B. Only two boxes are kept between box C and box D. Box E is kept at one of the positions above box A but below box C.

Ans:- A

108. Among six people, viz C, D, E, F, G and H, sitting in a straight line with equal distance between each other and facing north, who is second to the left of G?

- I. C sits third from the left end of the line. Only one person sits between C and H. Only two people sit between E and G. G sits at one of the positions to the right of E.
- II. E sits third to the left of G. G does not sit at an extreme end of the line. More than three people sit between H and F. F sits at one of the positions to the right of H.

Ans:- E

109. Among five cities P, Q, R, S and T, P is in which direction with respect to Q?

- I. P is to the west of R, which is to the south of T. Q is to the east of T.
- II. S is to the north of Q and southwest of R, which is to the west of P.

Ans:- C

REASONING MENTOR

Data Sufficiency

110. Among six persons A, B, C, D, E and F, who is the tallest?

I. A is shorter than only two persons and D is taller than only E.

II. C is taller than only two persons. D is taller than C but shorter than B.

Ans:- D

111. Amit, Sunit, Ravi, Ramesh and Vijay are sitting around a circular table facing the center. Who among them is sitting on the immediate right of Ravi?

I. Sunit sits exactly between Amit and Vijay, and Vijay sits on the immediate right of Ramesh.

II. Sunit sits second to the left of Ravi and is second to the right of Ramesh.

Ans:- C

112. How is X related to Y?

I. A has only two kids X & Y and is mother-in-law of B, who is sister-in-law of Y.

II. C is the sister-in-law of X and daughter-in-law of D, who has only two kids X and Y.

Ans:- A

113. Five friends A, B, C, D and E are standing in a row facing east. Who is standing at the extreme right end?

I. Only A is between D and E. C sits on the immediate right of E.

II. C sits between E and B.

Ans:- E

114. How far is point C from point A?

I. A person starts from point A, walks 12m to the south, takes a right turn and walks 2m. He then takes a left turn and walks for 5m. He takes a left turn again, walks for 2m and reaches point B. If the person takes a left turn and walks 5m, he will reach point C.

II. A person starts from point A, walks 12m towards east, takes a left turn and walks 4m. He then takes a left turn again and walks for 12m to reach point X. If he takes a right turn from point X and walks 6m he will be 29m away from point C.

Ans:- A

115. Is S mother of M?

I. Q is the father of L and M. O has only one brother Q. S is sister-in-law of O. O is unmarried. T is mother of O. T has only two children.

II. U has only two children Q and O. Q is the father of L. M is the only brother of L. O is unmarried. U is father-in-law of S.

Ans:- C

116. All the five persons H, I, J, K and L, are sitting around a circular table. Does K face the center?

I. K sits on the immediate right of L. L faces the center. J sits second to the left of K. H is not an immediate neighbor of I.

II. I sits on the immediate right of J. H sits on the immediate left of L. L is not an immediate neighbor of I. L faces the center. K is not an immediate neighbor of J.

Ans:- A

117. All the five persons P, Q, R, S and T are sitting in a straight line facing either north or south. Does Q sit between S and R?

I. P sits at one end of the line. Only two persons sit between P and R. T sits on the immediate left of R. Q and S are immediate neighbor of each other.

II. T faces north and sits at one of the extreme ends of the line. Only two persons sit between T and S. R sits second to the right of S. R is on the immediate left of Q.

Ans:- B

118. In a college five different subjects, viz History, Civics, Geography, Hindi and Sanskrit, are taught on five different days of the same week, starting from Monday and ending on Friday. Is Civics taught on Wednesday?

I. Two subjects are taught between Hindi and Sanskrit. Sanskrit is taught before Hindi. Civics is taught on the day immediately after the day on which History is taught. Geography is not taught on Friday. Hindi is not taught on Wednesday.

II. There are three lectures are scheduled between the lectures of Geography and Hindi. Sanskrit is taught immediately before History.

Ans:- C

REASONING MENTOR

Data Sufficiency

- 119.** Four friends L, M, N and O are seated in a circle facing the center but not necessarily in the same order. Is anyone seated exactly between N and O, when counted from the left of N?
I. M is seated on the immediate right of N.
II. M is seated on the immediate left of L. O is not an immediate neighbor of M.
Ans:- B
- 120.** Among P, Q, R, S and T seated in a straight line, but not necessarily in the same order, facing north, who sits exactly in the middle of the line?
I. P sits third to the left of S. Q sits on the immediate right of R.
II. Q is second to the right of P. T is not an immediate neighbor of S.
Ans:- E
- 121.** Among five friends, D, E, F, G and H (each earning a different amount), who earns the least?
I. G earns more than only F.
II. D earns more than F, G and E.
Ans:- A
- 122.** Is U the granddaughter of V?
I. V, the mother of W, has only the grandson X.
II. the only sister of W is the mother of U's brother X.
Ans:- E
- 123.** In which direction is Q facing now?
I. From the point P, Q walks 6m towards west, then he takes a left turn and walks 7m and then takes a right turn and walks 4m and stops.
II. From point R, Q walks 8m, then he takes a right turn and walks 4m. Point R is in the east.
Ans:- A
- 124.** Who among E, F, G and H reached the office first?
I. F reached the office after H but before E and G.
II. E reached office after G.
Ans:- A
- 125.** Among P, Q, R, S and T, who is the heaviest?
I. R is heavier than only P.
II. S is lighter than Q but heavier than R and T.
Ans:- E
- 126.** How is 'know' written in a code language?
I. 'we know him' is written as '246' in that code language.
II. 'do you know them' is written as '1768' in that code language.
Ans:- E
- 127.** Who among T, U, V and W reached office first?
I. U reached the office after W but before T and V.
II. T reached the office after V.
Ans:- A
- 128.** Among X, Y, Z, F and G, who is the heaviest?
I. Z is heavier than only X.
II. F is lighter than Y but heavier than Z and G.
Ans:- E
- 129.** How is 'here' written in the code language?
I. 'we all together here' is written as '2693' in that code language.
II. 'we are here' is written as '631' in that code language.
Ans:- D
- 130.** J, K, L, M and N are sitting around a circular table facing the center, but not necessarily in the same order. Who sits exactly between M and N?
I. L, who sits third to the right of N, is on the immediate left of K and second to the right of J.
II. L sits second to the right of J, who sits third to the left of K, who sits second to the right of M.
Ans:- C
- 131.** Among A, B, C, D and E, who is the tallest?
I. C and B are taller than A. A is taller than E. Neither C nor B is the tallest.
II. B is taller than C but shorter than D.
Ans:- A
- 132.** How many students are there between P and T in a row of fifty students?
I. P is 10 places away from S, who is twentieth from the left end.
II. P is tenth from the left end and T is fifteenth from the right end.
Ans:- B

REASONING MENTOR

Data Sufficiency

- 133.** Is D uncle of E?
I. F is the mother of I and E.
II. E is the nephew of D.
Ans:-D
- 134.** Six boys J, K, L, M, N and O are there in a classroom. Each of them is of a different height. Who is the tallest?
I. M is taller than N and K. J is taller than M but not as tall as O. L is taller than K.
II. M is taller than only three boys. J is taller than K.
Ans:- E
- 135.** Six persons R, S, T, U, V and W live in a six storey building such that ground floor is numbered as 1 and the floor above it is 2 and so on.. upto top floor numbered as 6. How many persons live between R and T?
I. T lives on an even-numbered floor but not on the top floor. Only two persons live between W and T. R lives below W.
II. Four persons live between S and U. No one lives between S and T. V lives immediately above R.
Ans:- E
- 136.** Six persons A, B, C, D, E and F are sitting in a row . All of them are facing north. Who among the following sits second from the right end?
I. B sits at an extreme end of the row. A sits second to the right of B. Only one person sits between A and C. E sits on the immediate right of C.
II. E sits third to the right of D. Only one person sits between E and A. F sits to the right of E. C is an immediate neighbor of E.
Ans:- A
- 137.** Six friends A, B, C, D, E and F are sitting around a circular table facing the center. Who sits second to the left of E?
I. B and F sits opposite each other and E is the immediate neighbor of B and D.
II. C sits second to the right of D, who sits second to the right of E.
Ans:- B
- 138.** Who scores the highest runs in a match, among five players V, W, X, Y and Z?
I. V scores equal to W, who scores 5 runs more than X.
II. Y does not scores the highest runs, but he scores 9 runs more than X.
Ans:- E
- 139.** How is A related to E?
I. A is the wife of B. C is wife of D. E is sister of F, who is daughter of D.
II. D is the husband of C, who is daughter-in-law of B and mother of G.
Ans:- E
- 140.** What is the position of X in a row of seven persons?
I. Q stands at the extreme end of the row and there is only one person between Q and P.
II. V stands between T and S, and X stands between S and P.
Ans:- E
- 141.** How is 'win' written in a code language?
I. In a code language 'way to win' is written as 'sa la da' and 'in a way' is written as 'ni da ka'.
II. In a certain code language 'way for market' is written as 'sh da pi' and 'way for hall' is written as 'da pi ma'.
Ans:- A
- 142.** **Ans:- I.** R is heavier than only P.
II. S is lighter than Q but heavier than R and T.
Ans:- A
- 143.** How is B related to F in a family of five?
I. G is father-in-law of C, who is wife of B. F is brother of E, who is son of G's son.
II. F is son of C, and G is grandfather of E, who is son of B. C and B are married couple.
Ans:- B
- 144.** A, B, C, D, E and F are standing in a straight line facing north. Who is at the extreme right end of the line?
I. There are two persons between C and A and both are not at the extreme ends of the line.
II. F is on the immediate left of C. B is second to the right of E.
Ans:- C
- 145.** Who among U, V, W, X and Z is the shortest?

REASONING MENTOR

Data Sufficiency

I. W is shorter than V and equal to X. Z is not taller than U.

II. W is shorter than only two persons.

Ans:- D

146. P, Q, R, S, T, U and V are sitting around a circular area facing the center.

I. S is second to the right of V. R and Q are immediate neighbors. Q is not the neighbor of either V or S.

II. R is not the neighbor of S but sits second to the right of T.

Ans:- C

147. Six persons are standing in a queue according to their height in descending order from left to right. Who is the shortest?

I. P is not the shortest among them. U is standing between P and Q.

II. T is shorter than S, who is taller than P. Only two persons are standing between T and U. T is taller than R.

Ans:- D

148. Among N, P, Q, R, S, T and U, who sits second to the right of T? (All are sitting around a circular table facing the center.)

I. Q is third to the left of R. t is third to the right of N.

II. S is second to the right of P, who is third to the right of U.

Ans:- C

149. How is B related to E?

I. E is mother of A and wife of C, who is son-in-law of G.

II. A is niece of B and C is brother in law of B.

Ans:- C

150. How many students are there in class 8 in school K?

I. The class teacher of class 8 correctly remembers that the number of students in her class is more than 21 but less than 32. The number of students in her class is exactly divisible by 6.

II. The principal of school K correctly remembers that the difference between the number of students in class 7 and in class 8 is less than nine. There are 33 students in class 7.

Ans:- E

151. Among A, B, C, D and E, seated around a circular table, facing the center, who sits second to the right of C?

I. C sits on the immediate right of A. Only two people sit between B and A (when counted from left or right).

II. Both D and C are immediate neighbors of B. E sits second to the right of B.

Ans:- E

152. Amongst five bags L, M, N, O and P, each having a different weight, which is the lightest?

I. Only two bags are heavier than O. O is heavier than P but lighter than M.

II. N is lighter than O but heavier than P. L is heavier than O, but not the heaviest.

Ans:- B

153. How is M related to S?

I. M is the only grandson of S's father-in-law.

II. S has no sibling.

Ans:- A

154. Among D, A, G, H and E, who secured the highest marks?

I. E secured more marks than G and H but less marks than D, who did not secure the highest marks.

II. A secured more marks than H and E, and G secured less marks than E.

Ans:- A

155. How is 'more' coded in the code language?

I. 'more of its book' is coded as 'sx pi ko fe' and 'all book and cash' is coded as 'ga to zu ko'.

II. 'its point for origin' is coded as 'ba le fe mi' and 'make of point clear' is coded as 'mi sx de si'.

Ans:- E

156. Point P is in which direction with respect to Point Q?

I. Point R is to the west of point Q. Point S is to the north of point Q. P is to the south of point S.

II. T is to the south of point P. Point T is 4m from point Q and point P is 9m far from point Q.

Ans:- E

157. Are all friends P, Q, R and S, who are sitting around a circular table, facing the center?

REASONING MENTOR

Data Sufficiency

I. Q sits to the right of S, who faces the center. R sits on the immediate right of both Q and S.

II. P sits on the immediate left of Q. R is not on the immediate left of P. R is on the immediate right of S.

Ans:- C

158. Who is the daughter-in-law of P?

I. R is brother of N. T is son of N. S is mother of T.

II. P is wife of U. U is father of N. U has two children.

Ans:- E

159. Among six people A, B, C, D, E and F, each lives on different floor of six-storey building. The ground floor is numbered 1 and the topmost floor is numbered 6. Who lives on the topmost floor?

I. E does not live on an even-numbered floor. B lives on an even-numbered floor but not on the topmost floor.

II. D lives on an odd-numbered floor. There are two floors between the floors on which D and A live. E lives on a floor immediately above C's floor.

Ans:- E

160. Among P, Q, R, S, T and U, who is the tallest?

I. S is taller than T and Q. P is taller than S but not as tall as U. R is taller than Q.

II. S is taller than only three. P is taller than Q.

Ans:- E

161. Six persons A, B, C, D, E and F live in a building but not necessarily in the same order. There are six floors in that building and only one person lives on each floor. The ground floor is numbered 1 and the floor above it numbered 2 and so on. The topmost floor of the building is numbered 6. How many persons live between A and D?

I. C lives on an even numbered floor but not on the topmost floor. Only two persons live between the floor on which F and C lives. A lives below F.

II. Only four persons live between the floors on which B and D live. No one lives between the floor on which B and C live. F lives immediately below D.

Ans:- D

162. Six persons J, K, L, M, N and O are sitting in a row facing north. Who among the following sits third from the right end?

I. K sits at an extreme end of the row. J sits second to the right of K. Only one person sits between J and L. N sits on the immediate right of L.

II. N sits third to the right of M. Only one person sits between N and O. O sits to the right of N. L is an immediate neighbor of N.

Ans:- B

163. Is Z maternal Uncle of D?

I. L and C are sisters of Z and R is husband of C.

II. X is father of D and is husband of Z's sister.

Ans:- D

164. Among I, G, E, B, H and J, who has secured the maximum marks?

I. H secured more marks than I and J but not more than G, E and B.

II. E secured more marks than H but not as much as B. G did not secure maximum marks.

Ans:- E

165. P, Q, R, S, T and U are sitting in a straight line, facing north. Who among them sits second to the left of R?

I. Q sits third to the left of T, who sits at an extreme end of the line. Only one person sits between Q and S.

II. r is not an immediate neighbor of either T or U. U sits at an extreme end of the line.

Ans:- E

166. How is A related to B?

I. C has two children but has only one son. A is brother of D.

II. B is father-in-law of C. E is father of D, who is granddaughter of B.

Ans:- E

167. In which city does T live among B, C, D, E and F? Only one person lives in each city.

I. R and J live in the city F and C respectively. T does not live in the city D.

II. Q lives in either city B or E.

Ans:- D

168. Among P, Q, R, S and T, who among the following is lighter than only the heaviest?

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

REASONING MENTOR

Data Sufficiency

II. S is heavier than only two persons. Q is lighter than S and R. R is not the heaviest.

Ans:- E

169. In which direction is B with respect to C?

I. U is to the west of J, which is to the west of N. N is to the north of C. B is to the south of N.

II. N is to the east of J. C is to the south of N. U is to the south of J and B is to the West of U.

Ans:- D

170. Five persons U, V, W, X and Y are sitting in a row facing north. If V sits in the middle of the row then who among them sits at the extreme right end of the row?

I. U sits on the immediate left V and on the immediate right of X. W does not sit at extreme right end of the row.

II. W sits at either extreme end of the row. Neither X nor Y is an immediate neighbor of W.

Ans:- A

171. How is E related to F?

I. H is father of G. G is mother of E. F is grandmother of E.

II. H is mother of G. E is the only brother of G. F is father of G.

Ans:- B

172. Five persons A, M, N, S and T are sitting around a circle facing outward. Who among them sits on the immediate left of S?

I. A sits exactly between M and T, and N sits on the immediate left of T.

II. S sits exactly between M and N, and A sits on the immediate left of M.

Ans:- C

173. P, Q, R, S, T, U and V are sitting around a circle facing the center. Who sits on the immediate left of U?

I. V and S are immediate neighbors of P. T is not an immediate neighbor of Q.

II. R sits between U and Q and third to the right of P.

Ans:- E

174. How is 'center' written in a code language?

I. In that code language 'facing the center' is written as 'ki pa va' and 'center of circle' is written as 'ta pa ra'.

II. In that code language 'around the center' is written as 'ki pa ra' and 'only center of paper' is written as 'sa ta za pa'.

Ans:- C

175. How is 'Sulbha' the girl related to 'Mitesh'?

I. Shreya, the cousin of Mitesh, is niece of Sulbha.

II. Sulbha's sister Silpa is wife of Ram, who is father of Mitesh.

Ans:- B

176. Five friends A, B, C, D and E are sitting around a circular table. Are all of them facing the center?

I. E and A are immediate neighbors of D, who sits second to the right of A. D is facing the center.

II. D and E are immediate neighbors of each other. C sits second to the right of E. A is third to the left of B, who is not facing outward.

Ans:- A

177. What is Punam's rank from the top in a class of 46 students?

I. Pihu is 11th from the top in the class and 10 ranks above Puspa, who is 7 ranks below Punam.

II. Piya, who is between Punam and Priti, is 14th from the bottom.

Ans:- A

178. Who among A, B, C, D, E and F is lighter than only the heaviest?

I. F is heavier than B but lighter than D, who is not the heaviest.

II. B is heavier than A and E.

Ans:- D

179. Who among P, Q, R, S, T and U is second to the right of S? (All are sitting in a circle facing the center.)

I. R sits opposite S. T and U are immediate neighbors of S.

II. P and U are immediate neighbors.

Ans:- C

180. In which direction is Q with respect to T?

REASONING MENTOR

Data Sufficiency

I. P is to the north of C and W is to the east of C. Q is to the north-east of C.

II. T is to the south of C and Q is to the east of P, which is to the north of C.

Ans:- E

181. How is D related to J?

I. F is sister of D and B is brother of D.

II. Mother of D is married to J, who has at least two daughters.

Ans:- D

182. R is in which direction with respect to A?

I. M is to the south of R. A is to the east of P.

II. P is to the north of M and to the south of R.

Ans:- E

183. How many sister does Pratik have?

I. Janki, who is mother of Pratik, in only daughter of Pushpa.

II. Pushpa has three grand children. Rohan is husband of Janki.

Ans:- D

184. Who among A, B, C, D and E is exactly in the middle of the line? (All are sitting in a straight line facing south.)

I. B sits third to the right of D, who sits exactly between A and E.

II. Neither D nr C sits at the extreme ends of the line. There are two persons between E and C. A sits second to the right of E.

Ans:- B

185. How is 'grapes' written in the code language?

I. 'sweet and tasty mango' is written as 'pa si li ta' in a code language.

II. 'tasty grapes and mango' is written as 'pa li ta ri' in a code language.

Ans:- E

186. Who is Priti's sister?

I. Sweta is granddaughter of Punit, who is father of Priti's father.

II. The name of Priti's sister starts with letter 'S'.

Ans:- D

187. Six persons A, B, C, D, E and F are sitting around a circular table facing the center, but not necessarily in the same order. Who is on the immediate right of E?

I. Only F is sitting between E and A.

II. A is third to the right of D.

Ans:- D

188. What is the shortest distance between two points 'L' and 'M'?

I. Point Y is to the west of L at a distance of 6 km and to the north of M at a distance of 8 km.

II. D is 13 km north of L, which is to the east of M at a distance of 12 km.

Ans:- C

189. What is the code for 'three' in a code language?

I. In that code language 'pi ti ri' means 'I am going' and 'xi ne be fe' means 'the weather is cold'.

II. In the same code language 'pi ti mi ri' means 'I am going there' and 'xi fe pa' means 'weather is sunny'.

Ans:- E

190. Who among the five friends Amit, Vijay, Kunal, Rohit and Kundan is the youngest?

I. Kundan is elder than three of them but Amit is younger than Kunal.

II. Vijay is older than Rohit and Kundan.

Ans:- D

191. Among A, B, C, D, E and F, who is the shortest?

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

II. F is taller than E and B. C is taller than D.

Ans:- E

192. J, K, L, M and N are sitting in a straight line facing north. Who sits in the middle of the row?

I. N sits second to the left of K and on the immediate right of M. K sits on immediate left of L.

II. J sits second to the of L, who sits on the extreme left end of the row. N is not an immediate neighbor of J.

Ans:- C

193. On which day does Rupesh celebrate his Birthday?

REASONING MENTOR

Data Sufficiency

I. Rupesh's brother remembers that his birthday is before 9th August but After 6th August.

II. Rupesh's mother remembers that his birthday is after 5th August but before 8th August.

Ans:- E

194. How is K related to D?

I. A is married to C, who is the father of D.

II. D is the brother of G and A is the child of h, who is married to K.

Ans:- D

195. What is Pooja's rank from top in a class of 35 students?

I. Pooja is five ranks below Amit, who is ninth from the top.

II. Pooja is three ranks above Sumit, who is seventeenth from the bottom.

Ans:- C

196. A, B, C, D and E are sitting around a circular table facing the center. Who sits second to the right of A?

I. C is on the immediate left of E and second to the right of D.

II. B is on the immediate right of D and third to the left of A.

Ans:- B

197. Among P, Q, R, S and T, who is the youngest?

I. R is younger than S.

II. T is younger than Q but older than P.

Ans:- D

198. How is Sudha related to Priya?

I. Pooja's sister Sudha is Raju's wife. Priya is Raju's good friend.

II. Priya is Raju's brother's wife and Sudha is Raju's wife.

Ans:- E

199. What is the code for 'all' in the given code language?

I. In the code language 'vt bx df' means 'we all know'.

II. In the code language 'st bx vt' means 'we know him'.

Ans:- E

200. V, W, X, Y, Z and A are sitting in a straight line facing north. Who sits on the immediate left of V?

I. Only two persons sit on the right of Z. Only one person sits between Z and A.

II. Z sits second to the left of V, who sits at the extreme end of the line. X is third to the right of A.

Ans:- B