RANKING -3

1. Raman ranks sixteenth from the top and forty ninth from the bottom in a class. How many students are there in the class?

   (1) 64   (2) 65   (3) 66

   (4) Cannot be determined

   (5) None of these

2. Sanjeev ranks seventh from the top and twenty eighth from the bottom in a class. How many students are there in the class?

   (1) 37   (2) 36   (3) 35

   (4) 34   (5) None of these

3. If Atul finds that he is twelfth from the right m'a line of boys and fourth from the left how many boys should be added to the line such that there are 28 boys in the line?

   (1) 12   (2) 13   (3) 14

   (4) 20   (5) None of these

4. Minisha ranked sixteenth from the top and twenty ninth from the bottom among those who passed an examination. Six students did not participate in the competition and five failed in it. How many studnets were there in the class?

   (1) 40   (2) 44   (3) 50

   (4) 55   (5) None of these

5. Aruna ranks twelfth in a class of forty six. What will be her rank from the last ?

   (1) 33   (2) 34   (3) 35

   (4) 37   (5) None of thes

6. Ravi is 7 ranks ahead of Sumit in a class of 39. If Sumit's rank is seventeenth from the last, what is Ravi's ranks from the start

   (1) 14th   (2) 15th   (3) 16th

   (4) 17th   (5) None of these

7. In a class of 60, where girls are twice that of boys. Kamal ranked seventeenth from the top. If there are 9 girls ahead of Kamal how many boys are after him in rank ?

   (1) 3   (2) 7   (3) 12

   (4) 23   (5) None of these

8. In a row of ten boys, when Rohit was shifted by two placed towards the left, he became seventh from the left end. What was his earlier position from the right end of the row ?

   (1) First   (2) Second   (3) Fourth

   (4) Sixth   (5) None of these

9. In a row of girls, Rita and Monika occupy the ninth place from the right end and tenth place from the left end, respectively. If they interchange their places, Rita and Monika occupy seventeeth place from the right and eighteenth place from the left, respectively. How many girls are there in the row?

   (1) 25   (2) 26   (3) 27

   (4) Data inadequate

   (5) None of these

10. In a row of girls, Shifpa is eighth from the left and Reena is seventeenth from the right. If they interchange their positions, Shilpa becomes fourteenth from the left. How many girls are there in the row?

    (1) 25   (2) 27   (3) 29

    (4) 30   (5) None of these

11. In a queue of children, Kashish is fifth from the left and Mona is sixth from the right. When they interchange their places among themselves, Kashish becomes thirteenth from the left. Then, what will be Mona's position from the right?

    (1) 4th   (2) 8th   (3) 14th

    (4) 15th   (5) None of these

12. In a row of 29 boys Vijay is at seventeenth position from the left and while Manish is seventeenth from the right end. How many boys are there between Vijay and Manish ?

    (1) 5   (2) 6   (3) 3

    (4) Cannot be determined

    (5) None of these

13. Six persons are seated m is circle facing the centre of the circle, Suma is between Nisha and Chitra Kavita is between Nancy and Shobha. Nancy is immediate left to Nisha. Who is immediate right to Nisha ?

    (1) Kavita   (2) Nancy   (3) Shobha

    (4) Chitra   (5) None of these

134. In a row of 24 boys, when Ajay was shifted by 4 places towards left, he become 8th from the left end. What was his earlier position from the right end of the row?

(1) 12th   (2) 13th   (3) 14th

(4) 15th   (5) None of these

15. In a row of boys, Chandu is 16th from ieft an.d 21st fromright. How many boys are there in the row?

(1) 37   (2) 36   (3) 35

(4) Cannot be determined

(5) None of these

16. In a row, Rama is twelfth from the left end, Ramu is 19th from the right end. After their places are interchanged, Rama becomes 21st from the left end. How many students are there in the row?

(1) 52   (2) 40   (3) 39

(4) Data inadequate   (5) None of these

17. In a row of boys Ramesh is 16th from the right and Sidhu is 13th from the ieft. When they interchange their positions, Ramesh becomes 25th from the right. How many boys are there in the row?

(1) 39   (2) 37   (3) 38

(4) 41   (5) None of these

18. Six friends A,B,C,D,E and F start climbind a hiil together. After some time it is observed that 'D' has reached a position higher than 'B' but not as high as 'E' 'C' is at a position not higher than 'D' and not tower than 'A' who is not lower than 'F' and not higher than 'B'. Who hasclimed the highest position.

(1) D   (2) E   (3) B

(4) Cannot be determined   (5) None of these

19. There are five books of different thickness. A is thicker than C and B is thicker than D. E is not as thick as B, But is thicker than C. D is not as thick as C. Which is the thinnest book?

(1) E   (2) D   (3) C

(4) None of these

20. Raman is stronger than Madan but not as strong as Gopal. Sripal is stronger than Gopal but not as strong as Amar. Amar is weaker than Tarun but not as weak as Barun, Who is the strongest?

(1) Madan   (2) Amar   (3) Tarun

(4) Brun   (5) Sripal

21. Amita is taller than Rita but not as tall as Sapna, who is shorter than Farida. Sumedha is shorter than Farida but not as short as Rita, Who is the shortest among them?

(1) Amita   (2) Sumedha   (3) Rita

(4) Can't be determined

(5) None of these

22. In a class 32 students disqualify in a test. Abhishek ranks 15 from the top and 19th from the bottom among the qualified students. How many students are there in the class?

(1) 66   (2) 67   (3) 64

(4) 65   (5) None of these

23. Five friends A.B.C.D, and E and standing in a row facing South but not necessarily in the same Only B is between A and E, C is immediate of to E and D is immediate left to A. On the basis qjlbove information, which of the following statement is definitely true?

(1) B is to the right of E

(2) A is sepJpTto the of C

(3) D is third to the left of E

(4) B is to the left of A

(5) None of these

24. In a row of children standing facing South, Nidhi is seventh from the left end and Rajan is fourth from the right. When Nidhi is. shifted two places towards right and left, five children between them. How many children are standing in the row ?

(1) 25   (2) 21   (3) 19

(4) Data inadequate

(5) None of these

25. Fifteen children standing in a row facing north. Ravi is to the immediate left of Prabha and is eighth from the left end Arjun is second from the right end. Which of the following statements is not true?

(1) Prabha is 7th from right end.

(2) There are four children between Prabha and Arjun.

(3) There are five children between Ravi and Arjun

(4) Arjun is 13th from the left end.

(5) Ravi is exactly in the middle.

26. P,Q,R,S and T are sitting around a circular table. R is to the right of P and is second to the left of S.T is not between P and S. Who is second to the left of R?

(1) S   (2) T   (3) Q

(4) Data inadequate

(5) None of these

27. In a row of boys Akash is fifth from theleft and Nikhii is eleventh from the right. If Akash is twenty fifth from the right then how many boys are there between Akash and Nikhil?

(1) 14   (2) 13   (3) 15

(4) 12   (5) None of these

28. Harsh is 27th from the left end of a row of 49 boys and Mahesh is 27th from the right end in the same row. How many boys are there between them in the row?

(1) 6   (2) 3   (3) 5

(4) Data inadequate   (5) None of these

29. Anup is fifteenth from the front in a column of boys. There are thrice as many behind him as there are in front. How many boys are there between Anup and the seventh boy from the end of the column.

(1) 33   (2) 35   (3) 34

(4) Data inadequate   (5) None of these

30. Arun is from the left and the Navin is twelfth from the right end in a row of children. If Navin shifts by three places towards Arun he becomes tenth from the left end. How many children are there in the row ?

(1) 21   (2) 22   (3) 36

(4) 24   (5) None of these

31. If Nikhil is eleventh from the left in a row of boys, Rehman is fourteenth from the right how many boys are there in the row ?

(1) 25   (2) 23   (3) 36

(4) Data inadequate

(5) None of these

32. In a row of girls Ravina is 15th from the left and nhi is 8th from the righf.-If they interchange their places, Mohini becomes 15th from the left. How many girls are there in the row?

(1) 33   (2) 48   (3) 47

(4) Data inadequate

(5) None of these

33. In a row of boys facing north, Sudhanshu is twelfth from the left. When shifted to his right by four places, he becomes eighteenth from the right end of the row. How many boys are there in the row?

(1) 32   (2) 33   (3) 34

(4) Data inadequate

(5) None of these

34. In a row of trees, one tree is fifth from either end of the row. How many trees are there in the row?

(1) 8   (2) 9   (3) 10

(4) 11   (5) None of these

35. In a row of boys and girls there are less than 50 students Ravi is at 26th from one end while Sima is 22nd from another end. If there are 19 students between Ravi and Sima than how many students are there in the row?

(1) Can't say   (2) 26   (3) 27

(4) 28   (5) None of these

36. If Raju finds that he is 12th from the right in a row of boys and 4th from the left.How many boys should be added to the row such that there are 28 boys in the row?

(1) 11   (2) 12   (3) 13

(4) 14   (5) None of these

37. In a row of girls, Purnima is eighth from the right and Bhavana is twelfth from the left. When Purnima and Bhavana interchange positions, Bhavana becomes twenty-first from the left Which of the following will be Purnima's new position from the right?

(1) 8th   (2) 17th   (3) 21st

(4) Data inadequate   (5) None of these

38. Rita stands third in a row of twenty students, arranged in ascending order of height. Five new students join the group all taller than Rita. What will be Rita's position if the students are now arranged in descending order of their height?

(1) 22nd   (2) 23rd   (3) 18th

(4) Data inadequate

(5) None of these

39. In a class Vidya ranks 7th from the top, Divya is 7 ranks ahead of Medha and 3 ranks behind Vidya. Sushma, who is 4th from the bottom, is 32 ranks behind Medha. How many students are there in the class?

(1) 52   (2) 49   (3) 50

(4) 51   (5) None of these

40. In a class Smita is 6th from the top and Marsha is 18th from the bottom. Mangesh is 14 ranks below Smita and 15 ranks above Harsha. How many students are there in the class..

(1) 55   (2) 53   (3) 52

(4) Data inadequate

(5) None of these

41. Out of the five car manufacturing companies A,B,C,D and E, the production of company B is more than that of company A but that of company E. Product of company C is more than the production of Company B but not as much as the production of

company information to be true, whicil?ol the following definitely true?

(1) Production of company D is highest of ail the five companies.

(2) Company C produces more number of cars than Company E.

(3) The number of cars manufactured by companies E and C are equal.

(4) Company A produces the lowest number of cars.

(5) None of these

42. Rajnish is older than Rajesh and Raman. Ramesh is older than RajJJfgpJpunger than Rajeev. Raman is older than Rajeev. Who among them is oldest?

(1) Rajeev   (2) Rajesh   (3) Rajnish

(4) Ramesh   (5) None of these

43. A,B,C,D and E, when arranged in descending order of their weight from top, & becomes third, E is between D and A, C and D are not at the top. Who among them is the second?

(1) C   (2) B   (3) E

(4) Data inadequate   (5) None of these

44. If Anju is taller than Rohini but shorter than Manju and Rohini is as tafl as sarayu but taller than Shubbangi, then Sarayu is

(1) taller than Manju   (2) shorter than Anju

(3) as tali as Anju   (4) shorter than Shubhangi

(5) is shorter than Rohini

45. Among four persons, B is taller than C. A is taller than D, but not as tall as C. Who among them is the tallest?

(1) A   (2) B   (3) C

(4) Data inadequate   (5) None of these

46. in a row of boys Ramanuj is 16th from the right end and Sidhu is 13th from the left end. When they interchange their positions Ramanuj becomes 25th from the right end. How many boys are there in the row?

(1) 39   (2) 37   (3) 38

(4) 41   (5) 40

47. Eight girls sat in a circle. Reena is immediate right of Ritu and immediate left of Shalini. Seema sat after two girls on 11 of Shalini. So how many girls were Reena and Seema.

(1) Two   (2) Four   (3) Three

(4) Qatlfpnadequate

(5) None of these

48. Ajit is fatter than Ranjit who is thinner than Bhushan. Mohan is thinner than Ajit but fatter than Bhushan. Two other men are fatter than Ajit. Who is the thinnest ?

(1) Ajit   (2) Ranjit   (3) Bhushan

(4) Mohan   (5) None of these

49. In a class Seema is 10th from the top and Bableeis from the bottom. Raju is 11 ranks below Seema ranks above Bablee. How many students arenn the class if list includes all the students of the class?

(1) 60   (2) 61   (3) 62

(4) Data inadequate

(5) None of these

50. A,B,C,D and E are sitting around a circular table. C is to the right of A and is second to the left of D. E is not the only one between A and D. Who is second to the left of C?

(1) E   (2) B   (3) D

(4) Data inadequate

(5) None of these

51. In a row of boys facing north Ravi is thirteenth from the left. When shifted to his right by three places, he becomes seventeenth from the right end of the row. How many boys are there in the row?

(1) 32   (2) 33   (3) 31

(4) Data inadequate

(5) None of these

52. Six friends P,Q,R,S,T and U are sitting around a circular table facing towards centre. The angle made at the centre of the circle by the straight lines from P and Q is 180°, Q and R is 120°, from R and S 180°, T is not sitting on the immediate left of R while R is not on the immediate right of P. On the basis of the above information which of the following statements is definitely true?

(1) R is sitting between P and S.

(2) T is sitting between P and U.

(3) Q is sitting between S and U.

(4) T and R are sitting opposite each other.

(5) None of these