Ranking and Ordering

Q1. Priya and Divya are ranked seventh and twelfth respectively from the top in a class of 35 students. What will be their respective ranks from the bottom in the class?
a) 24th and 28th   b) 29th and 24th
c) 28th and 23rd   d) 29th and 34th
e) None of these

Q2. There are 31 boys in a horizontal row. Prabu was shifted by three places towards his right side and he occupies the middle position in the row. What was his original position from the right end of the row?
a) 13th b) 17th c) 18th d) 19th e) None of these

Q3. A is shorter than C and C is as tall as B and D is taller than B. Who is the tallest?
a) A   b) B   c) C   d) D   e) Both B and D

Q4. In a row of girls, Vaishali is 19 from the start and 15 from the end. In another row of girls, Monika is 14 from the start and 22 from the end. How many girls are there in both the rows together?
a) 68   b) 70   c) 67   d) 69   e) None of these

Q5. Among the five people A, B, C, D and E, each having different age. C is younger than only D. A is older than E. E is not the youngest. Who amongst the following are older than E but younger than D?
a) C   b) A   c) B
d) Both C and A   e) Both A and D

Q6. Charu correctly remembers that her father"s birthday is after 24 but before 29 of May. Her sister remembers that their father"s birthday is after 27 but before 31 May and her brother remembers that the birthday is on an even date. On which date in May is definitely their father"s birthday?
a) 26th   b) 28th   c) 30th
d) Data inadequate   e) None of these

Q7. In a queue, Preethi is fourteenth from the front and Priyanka is eleventh from the end, while Prithika is exactly in between Preethi and Priyanka. If Preethi is ahead of Priyanka and there are 36 girls in the queue, how many girls are there between Preethi and Prithika?
a) 9   b) 6   c) 5   d) 10   e) 11

Q8. In a row of 45 girls facing south, P is 18th from the right end. There are ten girls in between P and S. what is the position of S from left end of the row?
a) 38   b) 16   c) 32   d) Data inadequate e) None

Direction (Q. 9-10): There are seven students P, Q, R, S, T, U and V. who secured different marks in an examination. P secured more than S, but less than V. U secured more than only Q and R. V don"t secured the highest marks. The one who secured the second lowest marks is 48 and the one who secured the second highest marks is 78.

Q9. If R secured twelve marks more than Q, then how many marks did Q secured?
a) 60   b) 36   c) 40   d) 42   e) None of these

Q10. . If U secures 52 marks, then what will be the expected marks of P and S respectively?
a) 62, 54   b) 58, 62   c) 72, 50
d) 56, 68   e) None of these

Q11. In a row of 60 students Bharath is 41 from right end and Chandra is 48 from left end, Rohit is exactly in the middle of Bharath and Chandra. What is the position of Rohit from left end of the row?
a) 30   b) 36   c) 32   d) 33   e) 34

Q12. In a class of 75 students, where boys are twice that of girls. Dhanuja ranked thirteenth from top. If there are four girls ahead of Dhanuja, how many boys are after her in rank?
a) 43   b) 42   c) 44   d) None of these   e) 41

Q13. In a class of 42 students, Sonam"s rank is twelfth from last. If Sona is six ranks ahead of Sonam, what is Sona"s rank from the Start?
a) None of these   b) 24   c) 23   d) 26   e) 25

Q14. Mani is thirteenth from the top and twenty seventh from the bottom in a queue. How many persons are there in the queue?
a) 39   b) 38   c) 37   d) 29   e) 35

Q15. Malar is twenty fourth from the right end of the row of 53 girls. What is the position of Malar from the left end?
a) 29   b) 31   c) 28   d) 32   e) 30

Q16. In an ATM queue, A is 22 from back of the queue and B is 12 from front of the queue. There are four persons ahead of A to reach B. If three people got money from ATM and left the queue, what was the position of A from the front?
a) 12   b) 13   c) 14   d) 15   e) 16

Q17. In a row of boys, Sachin is eighth from the left end and Karthik is fifteenth from right end. If they interchange their position, Sachin becomes 20 from the left. What is the total number of boys in the row?
a) 32   b) 30   c) 34   d) 28   e) 35

Q18. Trichy is bigger than only Salem. Coimbatore is bigger than Madurai, but not as big as Chennai. Which is the second biggest city?
a) Salem   b) Chennai   c) Madurai
d) Trichy   e) Coimbatore

Q19. Among five boys, J is taller than D, but shorter than V and M. V is shorter than only R. If the height of second tallest person is 160cm and second shortest person is 135cm, what is the possible height of M?

a) Cannot be determined   b) 162cm
c) 155cm   d) 130cm   e) None of these

Q20. Among five friends Prabu, Charu, Kavin, Vimala and Ramya, each bought a mobile for a different price. Charu paid more than Vimala but less than Prabu. Kavin paid less than only Ramya. If Kavin bought the mobile for Rs.25,000 and the one paid the minimum, paid Rs.8,000 then what is the price of Prabu"s mobile?
a) Rs. 18,000   b) Rs.23,000   c) None of these
d) Cannot be determined   e) Rs.30,000

Q21. Six friends A, B. C. D. E and F are sitting in a row facing East. C is between A and E. B is just to the right of E but left of D. F is not at the right end. Who is at the right end?
a) D   b) B   c) E   d) C   e) None of these

Q22. If you are 9th person in a queue starting from one end and 11th from another end, what is the number of persons in the queue?
a) 20   b) 19   c) 21   d) 18   e) None of these

Q23. In a row of boys, Srinath is 7th from the left and Venkat is 12th from the right. If they interchange their positions, Srinath becomes 22nd from the left. How many boys are there in the row?
a) 19   b) 31   c) 33   d) 34   e) None of these

Q24. A. B, C, D and E are 5 schools facing towards north. A is In the middle of E and B. E is to the right of D. If C and D are at two ends, which school is on the left side of C?
a) E   b) A   c) D   d) B   e) None of these

Q25. Samira is taller than Sanjay, but shorter than Sushil. Sunil is as tall as Samira, but shorter than Sandeep, who is not as tall as Sushil. Who is the tallest?
a) Sanjay   b) Sushil   c) Sandeep
d) Samira   e) None of these

Q26. Four children, Akram, Bopsi, Priya and Tulsi are on a ladder. Akram is further up the ladder than Bopsi. Bopsi is in between Akram and Priya. If Tulsi is still further up than Akram, who is the second person from the bottom?
a) Tulsi   b) Akram   c) Priya
d) Bopsi   e) None of these

Q27. In a class of 20 students, Mridul's rank is 12th from the top and Veena's rank is 17th from the bottom. If Rohan's rank is exactly between Mridul and Veena's rank, what is Rohan's rank from the top?
a) Ninth   b) Eighth   c) Tenth
d) Seventh   e) Cannot be determined

Q28. Saran is eighteenth from the right end in a row of 50 boys.What is his position from the left end?
a) 32   b) 35   c) 33   d) 34   e) None of these

Q29. In a class of 90 ,where girls are twice that of boys ,Shridar ranked fourteenth from the top ,if there are 10 girls ahead of Shridar ,how many boys are after him in rank?
a) 23   b) 26   c) 25   d) 22   e) None of these

Q30. Sita ranks nineteeth in a class of 68 students . What is her rank from last ?
a) 50   b) 51   c) 49   d) 48   e) None of these

Q31. Raji is 5 ranks ahead of Raj in a class of 46 students.If Raj"s rank is twelth from the last, what is Raji"s rank from the start?
a) 29   b) 31   c) 28   d) 30   e) None of these

Q32. Kartik is 6 ranks ahead of Subash who ranks sixteenth in a class of 4b) What is Kartik"s rank from the last?
a) 33   b) 32   c) 31   d) 30   e) None of these

Q33. A ranks fourth in a class. B ranks ninth from the last,If C is ninth after A and just in the middle of A and B, How many students are there in the class?
a) 33   b) 32   c) 31   d) 30   e) None of these

Q34. Akil ranked seventeenth from the top and thirty seventh from the bottom in a class.How many students are there in the class?
a) 53   b) 45   c) 54   d) 52   e) None of these

Q35. Shakthi ranks eleventh in a class of 54 students. What is his rank from last ?
a) 43   b) 44   c) 42   d) 40   e) None of these

Answers

Q.No	Ans	Q.No	Ans
1	B	21	A
2	D	22	B
3	D	23	C
4	A	24	D
5	D	25	B
6	B	26	D
7	C	27	B
8	D	28	C
9	B	29	B
10	A	30	A
11	E	31	D
12	B	32	A
13	E	33	C
14	A	34	A
15	E	35	B
16	C		
17	C		
18	E		
19	C		
20	D		