

1) In a row of persons Vipul is 37<sup>th</sup> from left and 29<sup>th</sup> from right. How many persons are there in that row?

- a) 63 b) 55 **c) 65**  
d) 64 e) None of these

2) In a row of 68 students. Piyush is 39<sup>th</sup> from left end. What is his position from right end?

- a) **30** b) 31 c) 29  
d) 34 e) None of these

3) In a row of 124 students Anupam is 65 from left and Bhanu is 86 from right end. How many students are there between Anupam and Bhanu?

- a) 27 **b) 25** c) 26  
d) 28 e) None of these

4) In a row of 96 students, Pradeep is 54 from left and Nishant is 61 from right end, if Vivek is in middle of Pradeep and Nishant. Then, what are Vivek's position from both the ends?

- a) 45 and 50 **b) 45 and 52**  
c) 52 and 54 d) 52 and 44  
e) None of these

5) In a row of 87 students Sunil is 36 from left end and Prashant is 33 from right end. How many students are there between Sunil and Prashant?

- a) 16 **b) 18** c) 17  
d) 20 e) 19

6) In a row of 85 students Kunal is 32 from right end and Naman is 38 from left end. If Anshul is in middle of Kunal and Naman. What is Anshul's position from the ends?

- a) 46 and 40 b) 46 and 45  
c) 45 and 48 d) 40 and 42  
**e) None of these**

7) In a row of students Rohit is 31<sup>st</sup> from left end and Manish is 26<sup>th</sup> from right end. If both

persons interchange their positions to each other. Then, Manish becomes 31<sup>st</sup> from the right end. How many students are there in that row?

- a) 60 **b) 61** c) 63  
b) 65 e) None of these

8) In a row of students Kishan is 37<sup>th</sup> from left end and Tarun is 28<sup>th</sup> from right end. Both interchange their position to each other. Then, Tarun becomes 36<sup>th</sup> from right end. What will be Kishan's position from left end?

- a) 46 b) 43 c) 44  
b) **45** e) None of these

9) A class of boys stands in a single line. One boy is seventeenth from both the ends. How many boys are there in the class?

- a) **33** b) 34 c) 32  
d) 35 e) None of these

10) In a row of tree, a tree is 23<sup>rd</sup> from left and 27<sup>th</sup> from the right end. How many trees are there in the row?

- a) 46 b) 47 c) 45  
d) 44 **e) None of these**

11) Ravi is eighteenth from left and nineteenth from right in a row. How many students are there in the row?

- a) **36** b) 37 c) 35  
d) 38 e) None of these

12) In a row of 40 students Ranjeet is seventeenth from right end then what will be Ranjeet's position from left?

- a) 22 b) 23 **c) 24**  
d) 28 e) None of these

13) In a row of 50 students Renu is fifteenth from left and Raju is eighteenth from right. How many students are between them?





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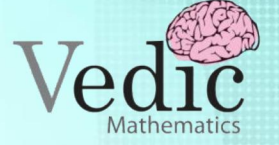
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- a) **17**      b) 16      c) 7  
d) 8      e) None of these

14) Seema is nineteenth from right and eight to the right of Suman, who is fifteenth from left. Then, how many students are there in a row?

- a) **41**      b) 40      c) 39  
d) 42      e) None of these

15) Shamita is eight to the right of Nikita who is twenty-one from right. Ravi is tenth to the left of Shamita and is 23<sup>rd</sup> from left. Then, how many students are there in the row?

- a) 42      **b) 45**      c) 48  
d) 50      e) None of these

16) Mohan is twenty fourth from left and is sixth to right of Rohan, who is thirty-third from right and he is just between Mohan and Sohan. Then, what will be Sohan's position from left?

- a) **12**      b) 14      c) 8  
d) 9      e) None of these

17) Amit is seventeenth from left and Sumit is fourteenth from right in the row of 50 students and Ankit is sitting just exactly in between them. Then, what will be Ankit's position from right end?

- a) 14      b) 19      c) 18  
d) 15      **e) None of these**

18) In a row of children facing North, Sonam is shifted to her right by four places becomes eighteenth from the right end of the row. Anjuman, who is fifteenth from the left end of the row, is fifth to the left of Sonam. How many children are there in the row?

- a) 39      b) 40      **c) 41**  
d) 38      e) None of these

19) Fifteen students are standing in horizontal row from left to right. If all the odd numbered students in the row are shifted to successive odd numbered positions, what will be the position of Sonam who was 7<sup>th</sup> from the left end in the row initially?

- a) 8<sup>th</sup> from the left end  
**b) 7<sup>th</sup> from the right end**  
c) 8<sup>th</sup> from the right end  
d) 7<sup>th</sup> from the left end  
e) None of the above

20) In a row of 35 students Rakesh when shifted by sixth places toward his right, then he becomes eighteenth from right. Then, what was Rakesh's previous position from left before shifting?

- a) 10      b) 13      **c) 12**  
d) 11      e) None of these

21) In a row of girls, Priyanka and Deepa occupy the ninth place from the right end and tenth place from the left end, respectively. If they interchange their places, Priyanka and Deepa occupy seventeenth place from the right and eighteenth place from the left, respectively. How many girls are there in the row?

- a) 27      **b) 26**      c) 25  
d) Data inadequate      e) None of these

22) In a row at a bus stop, Amit is 7<sup>th</sup> from the left and Prakash is 9<sup>th</sup> from the right. Both of them interchange their positions and thus Amit becomes 11<sup>th</sup> from the left. How many people are there in that row?

- a) 20      b) 18      c) 21  
d) **19**      e) None of these

23) In a queue of children, Lovely is fifth from the left and Riya is sixth from the right. When they interchange their places among themselves,





Lovely becomes thirteenth from the left. Then, what will be Riya's position from the right?

- a) 15<sup>th</sup>    **b) 14<sup>th</sup>**    c) 9<sup>th</sup>  
d) 8<sup>th</sup>    e) 12<sup>th</sup>

24) In a row of 29 boys, Rajendra is at seventeenth position from the left and while Harendra is seventeenth from the right end. How many boys are there between Rajendra and Harendra?

- a) 6    **b) 3**    c) 5  
d) Cannot be determined  
e) None of these

25) Forty boys are standing in a row facing the North. Raghu is 11<sup>th</sup> from the left and Rajeev is 31<sup>st</sup> from the right end of the row. How far away will Laxman, who is third to the right of Raghu in the row, be from Rajeev?

- a) 3<sup>rd</sup>    **b) 4<sup>th</sup>**    c) 5<sup>th</sup>  
d) 6<sup>th</sup>    e) None of these

26) In a row of 40 students Mahesh is twenty-eight from left and Suresh is twenty-fifth from right. If Dinesh is sitting just exactly in between them, what will be Dinaesh's position from left?

- a) 24    **b) 22**    c) 28  
d) 23    e) None of these

27) In a class, among the passed students, Amisha is 22<sup>nd</sup> from the top and Sajal, who is 5 ranks below Amisha, is 34<sup>th</sup> from the bottom. All the students from the class have appeared for the exam. If the ratio of the students who passed in the exam to those who failed is 4 : 1 in that class, how many students are there in the class?

- a) 60    **b) 75**    c) 90  
d) Data inadequate    e) None of these

**Directions : (Q No: 28 – 30) Study the following formation to answer the given questions.**

In a row of boys and girls, Radha is sixth from the top and Atul is twelfth from top. Radha is fourth from the top and sixth from bottom among girls. Atul is seventh from the top and twenty-fourth from bottom among boys.

28) How many children are there in the row?

- a) 41    **b) 39**    c) 48  
d) 49    e) None of these

29) How many girls are sitting below Atul?

- a) 15    **b) 4**    c) 16  
d) 18    e) None of these

30) How many boys and girls are sitting there between Radha and Atul?

- a) **1 girl – 4 boys**    b) 4 girls – 1 boy  
c) 5    d) 4    e) None of these

**Directions : (Q No : 31 – 33) Study the following information to answer the given questions.**

Seven people A, B, C, D, E, F and G stay in a building that has seven floors. Only one person stays on one floor. The ground floor is numbered 1, the floor above it, number 2 and so on and the top most floor is numbered as 7. G stays on the ground floor, E stays on an odd numbered floor. B stays on a floor immediately below E's floor. There are two floors between the floors on which E stays and the floor on which A stays. C stays on a floor immediately above D's floor. D stays on any floor which is below the floor on which E stays.

31) Who amongst the following stays on the topmost floor?

- a) A    **b) E**    c) C  
d) D    e) None of these

32) Who amongst the following stays on the fourth floor?

- a) B    b) F    c) D  
d) C    **e) None of these**



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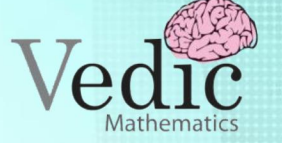
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33) Who amongst the following stays on the floor which is exactly between the floor on which A stays and the floor on which B stays?

- a) **F**      b) C      c) E  
d) D      e) None of these

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