	RANKING AN	D	SEQUENCE			
	Mahan is thirts with from the left and in a	0	In a solution of 00 hours. D is found out h from			
•	Mohan is thirteenth from the left end in a	ð.	In a column of 20 boys, D is fourteenth from			
	row of children. Prabir is twelfth from the right		the front and F is ninth from the bottom. How			
	end and eighteenth from the left end. How		many boy are there between D and F?			
	many children are towards the right of Mohan		(1) 2 (2) 3			
	in that row?		(3) 4 (4) Data inadequate			
	(1) 12 (2) 18		(5) None of these			
	(3) 17 (4) Can't be determined	9	Mohan is fourteenth from the right end in			
	(5) None of these	۶.	a row of 40 boys. What is his position from			
	In a row of boys A is 13th from the left and D		the left end?			
	is 17th from the right. If in this row A is 11th					
	from the right then what is the position of D		(1) 25th (2) 27th			
	from the left?		(3) 24th (4) 26th			
	(1) 12th (2) 7th		(5) None of these			
	(3) 10th (4) 6th	10.	In a group of six children, Q is taller than l			
			but not as tall as L. M is taller than N and O			
	(5) None of these		but not as tall as P. Who is the shortest among			
•	In a row of boys Mohan is twentieth from the		them ?			
	left end and twelfth from the right end. Pratap					
	is fifteenth from the right end in that row.		(1) N (2) O			
	How many boys are there between Mohan and		(3) M (4) Data inadequate			
	Pratap?		(5) None of these			
	(1) 4 (2) 2	11.	In a group of six children T, K,V, O, M and W			
	(3) 3 (4) 5		T is fatter than M but not as fat as W. K. is no			
	(5) None of these		the fattest nor is W whereas V is the thinnest			
	In a row of students, Ramesh in 12th from		Who is the fattest among them all?			
•	the left and Kashi is 17th from the right. When		_			
	Ramesh and Kashi interchange their		(1) O (2) T			
	positions Kashi becomes 27th from the right.		(3) M (4) Data inadequate			
			(5) None of these			
	How many students are there between Kashi	12.	Among five students M is heavier than K and			
	and Ramesh?		T. B is lighter than T and P. K is not the			
	(1) 9 (2) 12		lightest. Who among them is the lightest?			
	(3) 7 (4) 10		(1) K (2) B			
	(5) None of these					
•	In a row of forty students R is fifth from the					
	right end and there are ten stud <mark>ents betwe</mark> en		(5) None of these			
	R and D. What is D's position from the left	13.	Sam ranked ninth from the top and thirty			
	end of the row?		eighth from the bottom in a class. How many			
	(1) 26th (2) 23rd		students are there in the class?			
	(3) 24th (4) 25th		(1) 45 (2) 46			
	(5) Data inadequate		(3) 47 (4) 48			
•	Among A, B, C, D and E each having scored different marks in an examination B second	1 /	(5) None of these			
	different marks in an examination, B scored	14.	A class of boys stands in a single line. On			
	more than C and E and less than A and D. C's		boy is nineteenth in order from both the ends			
	marks are not the lowest. Who scored the		How many boys are there in the class?			
	lowest marks?		(1) 27 (2) 37			
	(1) D (2) C		(3) 38 (4) 39			
	(3) B (4) Data inadequate		(5) None of these			
	(5) None of these	1 –				
. /	In a column of thirty boys, M is eighth from	15.	Ajay ranked sixteenth from the top and			
	the end and J is twelfth from the front. If there		twenty-ninth from the bottom among those			
	are six boys between J and Q, how many boys		who passed an examination. Six boys did no			
	are there between M and Q?		participate in the competition and five failed			
			in it. How many boys were there in the class			
	(1) 10 (2) 12					
	(3) 8 (4) Data inadequate		(1) 40 (2) 44			
	(5) None of these		(3) 50 (4) 55			
			(5) 58			
	Add. 41-42A, Ashok Park Main, New Rohtak Road, New Delhi-110035					
	Add. 41-42A. Ashok Park Main N	ew F	Rohtak Road, New Delhi-110035			

row of boys, Vikas is tenth from the start and tweifth from the end. How many boys are there in both the rows together? (1) 36 (2) 37 (3) 39 (4) Can't be determined (5) None of these 18. In a class of 60, where girls are twice that of boys, Kamal ranked sevententh 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 19. Nitin ranks eighteenth in a class of 49 students. What is his rank from the last? (1) 18 (2) 19 (3) 31 (4) 32 (5) None of these 19. Nitin ranks eighteenth in a class of 49 students. What is his rank from the last? (1) 18 (2) 19 (3) 31 (4) 32 (5) None of these 20. Manoj and Sachin are ranked seventh and eleventh respectively from the top in a class of 31 students. What will be their respective ranks from the bottom in the class? (1) 20th and 24th (2) 24th and 20th (3) 16th (4) 17th (3) 25th (4) 34th (2) 12th (3) 25th (4) 34th (3) 15 None of these 23. In a row of boys, A is thirteenth from the left (1) 9 (2) 10 (3) 11 (4) 13 (5) None of these 23. In a row of boys, A is thirteenth from the left and (4) is seventeenth from the left and (5) None of these 23. In a row of boys, A is thirteenth from the left (1) 9 (2) 10 (3) 11 (4) 13 (5) None of these 23. In a row of boys, A is thirteenth from the left (5) None of these 23. In a row of boys, A is thirteenth from the left (5) None of these 23. In a row of boys, A is thirteenth from the left (5) None of these 23. In a row of boys, A is thirteenth from the left (5) None of these 23. In a row of boys, A is thirteenth from the left (5) None of these 24. In a row of boys, A is thirteenth from the left (5) None of these 25. None of these 26. Forty boys are standing in a row facing the North. Amit is eleventh from the left and Deepak is thirty-first fr				
many boys should be added to the line such that there are 28 boys in the line? (1) 12 (2) 13 (1) 23 (2) 24 (1) 23 (2) 24 (1) 23 (2) 24 (1) 23 (2) 24 (2) 25 (2) 24 (2) 25 (2) 26 (2) 27 (2) 26 (2) 27 (2) 26 (2) 27 (2) 26 (2) 27 (2) 26 (2) 27 (2) 27 (2) 26 (2) 27 (2) 27 (2) 27 (2) 21 2 (2) 21 3 (2) 27 (2) 27	16.	If Atul finds that he is twelfth from the right		(5) None of these
many boys should be added to the line such that there are 28 boys in the line? (1) 12 (2) 13 (1) 23 (2) 24 (1) 23 (2) 24 (1) 23 (2) 24 (1) 23 (2) 24 (2) 25 (2) 24 (2) 25 (2) 26 (2) 27 (2) 26 (2) 27 (2) 26 (2) 27 (2) 26 (2) 27 (2) 26 (2) 27 (2) 27 (2) 26 (2) 27 (2) 27 (2) 27 (2) 21 2 (2) 21 3 (2) 27 (2) 27		-	24.	
that there are 28 boys in the line? (1) 12 (2) 13 (3) 14 (4) 20 (5) None of these 17. In a row of boys, Jeevan is seventh from the start and eleventh from the end. In another row of boys, Jeevan is seventh from the start and twelfh from the end. How many boys are there in both the rows together? (1) 36 (2) 37 (1) 36 (2) 19 (3) 12 (4) 23 (5) None of these 18. In a class of 60, where girls are twice that 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 (3) 12 (4) 23 (5) None of these 19. Nitin ranks eighteenth in a class of 49 10. Some of these 10. Nitin ranks eighteenth in a class of 49 11. 18 (2) 19 (3) 31 (4) 32 (5) None of these 20. Manoj and Sachin are ranked seventh and eleventh respectively from the top in a class of 31 students. What will be their respective ranks from the bottom in the class? (1) 20th and 24th (2) 24th and 22th (3) 25th and 21st (4) 26th and 22th (3) 25th and 21st (2) 24th and 22th (3) 16th (4) 17th (3) 16th (2) 7th (3) 11 (4) 13 (3) 11 (4) 13 (3) 12 (4) 32 (3) 11 (4) 13 (3) 11 (4) 13 (3) 12 (4) 13 (3) 11 (4) 13 (3) 12 (4) 13 (3) 11 (4) 13 (3) 12 (4) 13 (3) 13 (4) 14 (3) 13 (4) 15 (5) None of these 22. Bharati is 8 ranks ahead of Sumit in a class of 33. 21 24 (3) 35 (4) Data inadequate (5) None of these 23. In a row of bys, A is thirteenth from the left? (1) 9 (2) 20 (3) 11 (4) 13 (3) 24 (4) 15 (3) 35 (4) Data inadequate (5) None of these 24. Bharati is 8 seventeenth from the left? (3) 35 (4) Data inadequate (5) None of these 25. None of these 26. None of these 27. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the left? (1) 9 (1) (2) (2) Th (3) 34 (4) 54 (5) None of these 25. None of these 26. None of these 27. None				
(1) 12(2) 13(3) 14(4) 20(3) 30(1) 23(1) 1a a row of boys, Jcevan is seventh from the start and eleventh from the end. In another row of boys, Vikas is tenth from the start and twelfth from the end. How many boys are there in both the rows together? (1) 36(1) 36(2) 37(1) 36(2) 37(3) 39(4) Can't be determined (5) None of these18. In a class of 60, where girls are twice that of boys, Kamal ranked seventeenth from the left and 0 f kamal, how many boys are after him in rank? (1) 3(1) 3(2) 7(3) 12(4) 23(3) 12(4) 23(1) 3(2) 7(3) 12(4) 23(1) 31(2) 7(3) 31(4) 42(5) None of these20. Maroj and Sachin are ranked seventh and eleventh respectively from the tolass? (1) 20th and 24th (2) 24th and 22nd (5) None of these21. 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 rank from the class? (1) 20th and 24th (2) 15th (3) 16th (4) 17th (5) None of these22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati (3) 25th (4) 32th (4) 32th (3) 25th (4) 32th (4) 32th (3) 16th (5) None of these23. In a row of bys, A is thirteenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the left?23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the left?24. In a row of borys, A is thirtee				
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eleventh respectively from the top in a class of 31 students. What will be their respective ranks from the bottom in the class? (1) 20th and 24th (2) 24th and 20th (3) 25th and 21st (4) 26th and 22nd (5) None of theseIn a class of 35 students, Kunal is placed seventh from the bottom whereas Sonali is placed ninth from the top. Pulkit is placed exactly in between the two. What is Kunal's position from Pulkit? (1) 9 (2) 10 (3) 111 (4) 13 (5) None of these21. Ravi is 7 ranks ahead of Sumit in a class of 39. If Sumit's rank from the start? (1) 14th (2) 15th (3) 16th (4) 17th (5) None of these(1) 9 (2) 10 (3) 11 (4) 13 (5) None of these22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these(2) 24th (3) 35 (4) Data inadequate (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right. If in this the position of D from the left? (1) 6th (2) 7th(3) 4th (4) 5th	20.	Manoj and Sachin are ranked seventh and		
of 31 students. What will be their respective ranks from the bottom in the class? (1) 20th and 24th (2) 24th and 20th (3) 25th and 21st (4) 26th and 22nd (5) None of these20.If a class of 32 students, kular is placed seventh from the bottom whereas Sonali is placed ninth from the top. Pulkit is placed exactly in between the two. What is Kunal's position from Pulkit? (1) 9 (2) 10 (3) 11 (4) 13 (5) None of these21. Ravi is 7 ranks ahead of Sumit in a class of 39. If Sumit's rank from the start? (1) 14th (2) 15th (3) 16th (4) 17th (5) None of these(1) 9 (2) 10 (3) 11 (4) 13 (5) None of these22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these(2) 34 (3) 35 (4) Data inadequate (5) None of these23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th (2) 7th(2) 3rd (3) 4th (4) 5th			00	
ranks from the bottom in the class?(1) 20th and 24th(2) 24th and 20th(3) 25th and 21st(4) 26th and 22nd(5) None of these(1) 921. Ravi is 7 ranks ahead of Sumit in a class of(2) 15th(1) 14th(2) 15th(3) 16th(4) 17th(3) 16th(4) 17th(5) None of these(2) 15th(3) 16th(4) 17th(5) None of these(3) 16th(2) Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last?(1) 9th(2) 24th(3) 25th(4) 34th(5) None of these(3) 25th(2) 32th(4) 34th(3) 25th(4) 34th(5) None of these(3) 25th(1) 9th(2) 24th(3) 25th(4) 34th(5) None of these(3) 25th(1) 9th(2) 24th(3) 15 m a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right then what is the position of D from the left?(1) 6th(2) 7th(1) 6th(2) 7th(2) 7th(3) 4th(3) 4th(4) 5th			28.	_
(1) 20th and 24th(2) 24th and 20th(3) 25th and 21st(4) 26th and 22nd(4) 26th and 22nd(5) None of these(1) Some of these(1) 9(2) 10(3) 11(4) 13(1) 14th(2) 15th(5) None of these(3) 16th(4) 17th(1) 14th(2) 15th(5) None of these(2)(3) 11(4) 13(2) 8 Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last?(1) 9th(2) 24th(1) 9th(2) 24th(3) 35(4) Data inadequate(3) 25th(4) 34th(3)(4) Data inadequate(5) None of these(3) 25th(4) 34th(5) None of these23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th(2) 7th(3) 4th(4) 5th(1) 6th(2) 7th(3) 4th(4) 5th				
 (3) 25th and 21st (4) 26th and 22nd (5) None of these 21. 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 rank from the start? (1) 14th (2) 15th (3) 16th (4) 17th (5) None of these 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the last? (1) 9th (2) 24th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the left? (1) 6th (2) 7th (3) 25th (2) 7th (4) 27th (5) None of these (6) None of these (7) 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (5) None of these (7) 9th (2) 24th (5) None of these (8) 10th (2) 7th (9) (2) 10 (2) 10 (2) 10 (3) 4th (4) 5th 				
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 21. 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 rank from the start? (1) 14th (2) 15th (3) 16th (4) 17th (5) None of these 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the left? (1) 6th (2) 7th 21. Ravi is 7 ranks ahead of Sumit in a class of 39. If Sumit's rank from the last? 23. In a row of boys, A is thirteenth from the left? (1) 6th (2) 7th 24. Bharati is 7 ranks ahead of Divya who ranks the position of D from the left? 25. None of these 26. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th (2) 7th (2) 7th (3) 11 (4) 13 (5) None of these (3) 10 th (2) 7th (3) 11 (4) 13 (5) None of these (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these (3) 35 (4) Data inadequate (5) None of these (4) 34th (5) None of these (5) None of these (6) None of these (7) 90 (2) 37d (1) 2nd (2) 3rd (1) 2nd (4) 5th 				position from Pulkit?
 39. If Sumit's rank is seventeenth from the last, what is Ravi's rank from the start? (1) 14th (2) 15th (3) 16th (4) 17th (5) None of these 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the right. If in this the position of D from the left? (1) 6th (2) 7th (3) 16th (4) 27th (5) None of these (6) 11 (5) None of these (6) 11 (5) None of these (6) None of these (7) 10 (8) None of these (9) The set of these (1) 30 (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these (6) 11 (7) 10 (7) 10 				(1) 9 (2) 10
 39. If Sumit's rank is seventeenth from the last, what is Ravi's rank from the start? (1) 14th (2) 15th (3) 16th (4) 17th (5) None of these 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th (2) 7th (5) None of these (6) None of these (7) None of these (8) None of these (9) None of these (1) 2nd (2) 3rd (3) 4th (4) 5th	21.			(3) 11 (4) 13
last, what is Ravi's rank from the start?29.Richard is fifteenth from the front in a column(1) 14th(2) 15thof boys. There were thrice as many behind(3) 16th(4) 17thof boys. There were in front. How many boys(5) None of theseare there between Richard and the seventh22.Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last?(1) 33(1) 9th(2) 24th(3) 35(3) 25th(4) 34th(5) None of these(4) 34th(5) None of these(4) 34th(5) None of these(5) None of these23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the right then what is the position of D from the left?(1) 6th(2) 7th(1) 6th(2) 7th(2) 7th(3) 4th(4) 5th		39. If Sumit's rank is seventeenth from the		(5) None of these
(1) 14th(2) 15thof boys. There were thrice as many behind(3) 16th(4) 17thhim as there were in front. How many boys(5) None of theseare there between Richard and the seventh22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last?(1) 33(1) 9th(2) 24th(3) 25th(4) 34th(5) None of these(2) 24th(3) 25th(4) 34th(5) None of these(3) 25th(4) 34th(5) None of these23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right. If in this the position of D from the left?(1) 6th(2) 7th(1) 6th(2) 7th		last, what is Ravi's rank from the start?	29.	
 (3) 16th (4) 17th (5) None of these 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right. If in this the position of D from the left? (1) 6th (2) 7th him as there were in front. How many boys are there between Richard and the seventh boy from the end of the column? (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these (6) None of these (7) Phane (2) 24th (8) 30. Forty boys are standing in a row facing the North. Amit is eleventh from the left and Deepak is thirty-first from the right end of the row. How far will Shreya, who is third to the right of Amit in the row, be from Deepak? (1) 6th (2) 7th (2) 7th (3) 4th (4) 5th 		(1) 14th (2) 15th		of boys. There were thrice as many behind
 (5) None of these 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right. If in this row A is eleventh from the left? (1) 6th (2) 7th 		(3) 16th (4) 17th		
 22. Bharati is 8 ranks ahead of Divya who ranks twenty-sixth in a class of 42. What is Bharati's rank from the last? (1) 9th (2) 24th (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right. If in this the position of D from the left? (1) 6th (2) 7th (2) 34 (3) 35 (4) Data inadequate (5) None of these (6) None of these (7) 80 (2) 34 (9) 90 (2) 34 (1) 33 (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these (6) None of these (7) 80 (2) 34 (8) 35 (9) Data inadequate (1) 33 (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these (6) None of these (7) None of these (8) 80 from the end of the column? (1) 33 (1) 33 (2) 34 (3) 35 (4) Data inadequate (5) None of these (6) North. Amit is eleventh from the left and Deepak is thirty-first from the right end of the right of Amit in the row, be from Deepak? (1) 2nd (2) 3rd (3) 4th (4) 5th 				
twenty-sixth in a class of 42. What is Bharati's rank from the last?(1) 33 (2) 34 (3) 35(2) 34 (4) Data inadequate(1) 9th (3) 25th (5) None of these(2) 24th (4) 34th(3) 35(4) Data inadequate(3) 25th (5) None of these(4) 34th30.Forty boys are standing in a row facing the North. Amit is eleventh from the left and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left?30.Forty boys are standing in a row facing the North. Amit is eleventh from the right do the row. How far will Shreya, who is third to the right of Amit in the row, be from Deepak? (1) 2nd (2) 3rd (3) 4th	22			
rank from the last?(3) 35(4) Data inadequate(1) 9th(2) 24th(3) 35(4) Data inadequate(3) 25th(4) 34th30.Forty boys are standing in a row facing the North. Amit is eleventh from the left and Deepak is thirty-first from the right end of the row. How far will Shreya, who is third to the right of Amit in the row, be from Deepak?23. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right then what is the position of D from the left?(3) 35(4) Data inadequate (5) None of these24. In a row of boys, A is thirteenth from the right. If in this row A is eleventh from the right then what is the position of D from the left?(1) 2nd(2) 3rd(1) 6th(2) 7th(3) 4th(4) 5th	22.			-
(1) 9th(2) 24th(3) 25th(4) 34th(5) None of these23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left?(1) 6th(2) 7th(1) 9th(2) 7th(2) 9th(3) 9th(4) 9th				
 (3) 25th (4) 34th (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th (2) 7th 30. Forty boys are standing in a row facing the North. Amit is eleventh from the left and Deepak is thirty-first from the right end of the row. How far will Shreya, who is third to the right of Amit in the row, be from Deepak? (1) 2nd (2) 3rd (3) 4th (4) 5th 				
 (5) None of these 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th (2) 7th North. Amit is eleventh from the left and Deepak is thirty-first from the right end of the row. How far will Shreya, who is third to the right of Amit in the row, be from Deepak? (1) 2nd (2) 3rd (3) 4th (4) 5th 			00	
 23. In a row of boys, A is thirteenth from the left and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left? (1) 6th (2) 7th (2) 7th (3) 4th (4) 5th 			30.	
and D is seventeenth from the right. If in this row A is eleventh from the right then what is the position of D from the left?the row. How far will Shreya, who is third to the right of Amit in the row, be from Deepak?(1) 6th(2) 7th(3) 4th(4) 5th				
row A is eleventh from the right then what is the position of D from the left?the right of Amit in the row, be from Deepak?(1) 6th(2) 7th(3) 4th(4) 5th	23.			
the position of D from the left?(1) 2nd(2) 3rd(1) 6th(2) 7th(3) 4th(4) 5th		and D is seventeenth from the right. If in this		the row. How far will Shreya, who is third to
the position of D from the left?(1) 2nd(2) 3rd(1) 6th(2) 7th(3) 4th(4) 5th		row A is eleventh from the right then what is		the right of Amit in the row, be from Deepak?
(1) 6th (2) 7th (3) 4th (4) 5th				
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32.	In a class, among the passed students, Amisha is twenty-second from the top and Sajal, who is 5 ranks below Amisha, is thirty- fourth 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? (1) 60 (2) 75 (3) 90 (4) Data inadequate (5) None of these In a queue, A is eighteenth from the front while B is sixteenth from the back. If C is twenty-fifth from the front and is exactly in the middle of A and B, then how many persons are there in the queue? (1) 45 (2) 46 (3) 47 (4) 48 (5) None of these N ranks fifth in a class. S is eighth from the last. If T is sixth after N and just in the middle of N and S, then how many students are there in the class? (1) 23 (2) 24 (3) 25 (4) 26 (5) None of these In a row of girls, there are 16 girls between Priya and Natasha. Priya is thirty-second from the left end of the row. If Priya is nearer than Natasha to the right end of the row, then how far away is Natasha from the left end of the	39.40.	George is fifth from the left and Peter is twelfth from the right end in a row of children. If Peter shifts by three places towards George, he becomes tenth from the left end. How many children are there in the row? (1) 21 (2) 22 (3) 23 (4) 24 (5) None of these In a row of boys, if A who is tenth from the left and B who is ninth from the right interchange their positions, A becomes fifteenth from the left. How many boys are there in the row? (1) 23 (2) 27 (3) 28 (4) 31 (5) None of these Students line up in a queue in which Ashish stands fifteenth from the left and Sachin is seventh from the right. If they interchange their places, Sachin would be fifteenth from the right. How many students are there in the queue? (1) 21 (2) 22 (3) 29 (4) None of these (5) All of the above In a row of children, Deepti is ninth from the left and Kashish is thirteenth from the right. They exchange their positions and then Deepti becomes seventeenth from the left. Find the new position of Kashish from the right end of the row.
35.	row? (1) Data inadequate (2) 14th (3) 15th (4) 16th (5) None of these In a queue, Shikhar is ninth from the back. Arun's place is eighth from the front. Nikhil is standing between the two. What could be the minimum number of boys standing in the queue? (1) 8 (2) 10	42.	 (1) 20th (2) 21st (3) 27th (4) None of these (5) None of these 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, then Rita and Monika occupy seventeenth place from the right and eighteenth place from the left respectively. How many girls are there in the
	 (3) 12 (4) 14 (5) None of these In a row of 21 girls, when Monika was shifted by four places towards the right, she became 12th from the left end. What was her earlier position from the right end of the row? (1) 9th (2) 10th (3) 11th (4) 12th (5) 14th In a row of girls facing North, Reena is 10th to the left of Pallavi, who is 21st from the right end. If Malini, who is 17th from the left end, 	43.	row? (1) 25 (2) 26 (3) 27 (4) Data inadequate (5) None of these In a row of 40 boys, Satish was shifted 10 places to the right of Rohan and Kewal was shifted 10 places to the left of Vilas. If Vilas was twenty-sixth from the left and there were three boys between Kewal and Satish after shifting, what was the position of Rohan in the row? (1) 10th from the right end
	is fourth to the right of Reena, how many girls are there in the row? (1) 37 (2) 43 (3) 44 (4) Data inadequate (5) None of these		 (2) 10th from the left end (3) 39th from the right end (4) Data inadequate (5) None of these

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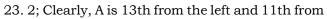
44.			. Reena and Beena stand in sixth and seventh
			itions respectively from the left. Meena and
	right. When they exchange their places.	Nee	na stand in the fourth and fifth positions
	Harish will be thirteenth from the left. Which	res	pectively from the right. When Beena and
			ena exchange their positions, then Beena will
	Mangesh from the right?		ifteenth from the left.
	(1) Eleventh (2) Twenty-first		Originally, Neena's position from the left is
	(3) Nineteenth (4) Twenty-ninth		(1) 5 (2) 13
	(5) None of these		$\begin{array}{c} (1) \\ (3) \\ 14 \\ (4) \\ 16 \\ \end{array}$
15	In a row of girls, Kamala is tenth from the left		(5) None of these
μ.		10	
	and Vimla is twenfth from the right. When	40.	
	they exchange their places, Kamala is		(1) 6 (2) 13 (2) 1
	sixteenth from the left. What is the new		(3) 14 (4) 18
1	position of Vimla from the right?		(5) None of these
	(1) 18th (2) 22nd	49.	If Neena and Reena also exchange their
	(3) 26th (4) 28th		positions between themselves, then after the
	(5) None of these		exchange, Neena's position from the left will
46.	Nisha is taller than Suja. Nina is taller than		be
	Nisha. Nila is taller than Nina. Misha is the		(1) 6 (2) 10
	tallest of all. If they stand according to their		(3) 12 (4) None of these
	height, who will be in the middle?		(5) All the above
	(1) Nisha (2) Nina	50.	After exchange of positions between Beena
	(3) Suja (4) Nila		and Meena, Meena's positions from the right
	(5) None of these		is
	Directions: Read the following information to		(1) 5 (2) 10
aner	wer these questions:		(3) 12 (4) None of these
ans	Consider a group comprising of 4 students —		(5) All the above
Door	na, Beena, Meena and Neena, who stand in a		(5) All the above
Reel	na, beena, meena anu neena, who stahu in a		
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RANKING AND SEQUENCE 1. 5; Total number children in the row = 12 + 18 - 1 = 29Thus, there are 29 - 13 = 16 children to the right of Mohan. 2. 2; Total number of boys in the row = 13 + 11 - 1 = 23Position of D from the left = 23 - 17 + 1 = 7th 3. 2; Total number of boys in the row = 20 + 12 - 1 = 31Therefore Mohan and Pratap between only two boys. 4. 1; Total number of students in the row = 12 + 27 - 1 = 38rows Position of Kashi from the left = 38 - 17 + 1 = 22Thus, there were nine students between Kashi and Ramesh. 5.4; $+24 \cdot +10$ • $+ \Delta$ Left D R Right Hence D's position from the left end of the row = 24 + 1 = 25th= 40. 6. 5; A and D > B > C and E Now, according to the question, C's marks are not the lowest. Hence E scored the lowest marks. 7.4 8.1; Front 14th 9th I Bottom 9.2; Mohan's position from left = 40 + 1 - 14 = 27th 10. 4; L > Q > P > M > N O O11. 1; W > T > M and V is the thinnest. Thus, W > T > M > VK or W is not the fattest. Therefore, O is the the last. fattest. 12.2; According to question M > K, TB < T, P or P, T > BAnd, K is not the lightest. Thus, M > K, T > BP, T > Bthe last.

Therefore, B is the lightest among them. 13. 2; Clearly, number of students in the class =(8+1+37)=46.14.2; Clearly, number of boys in the class =(18 + 1 + 18) = 37.15. 4; Number of boys who passed =(15 + 1 + 28) = 44. \therefore Total, number of boys in the class = (44 + 6 + 5) = 55.16. 2; Clearly, number of boys in the line =(11 + 1 + 3) = 15.... Number of boys to be added = (28 - 15) = 13.17. 5; Clearly, total number of boys in both the = (Number of boys in Jeevan's row) + (Number of boys in Vikas' row) = (6 + 1 + 10) + (9 + 1 + 11) = (17 + 21) = 38.18. 3; Let the number of boys be x. Then, number of girls = 2x. \therefore x + 2x = 60 or 3x = 60 or x = 20. So, number of boys = 20 and number of girls Number of students behind Kamal in rank =(60 - 17) = 43.No. of girls ahead of Kamal in rank = 9. No. of girls behind Kamal in rank = (40 - 9) = 31.: Number of boys behind Kamal in rank = (43 - 31) = 12.19. 4; Number of students behind Nitin in rank = (49 - 18) = 31.So, Nitin is 32nd from the last. 20. 3; Number of students behind Manoj in rank = (31 - 7) = 24.So, Manoj is 25th from the bottom. Number of students behind Sachin in rank = (31 - 11) = 20.So, Sachin is 21st from the bottom. 21. 3: Sumit is 17th from the last and Ravi is 7 ranks ahead of Sumit. So, Ravi is 24th from Number of students ahead of Ravi in rank = (39 - 24) = 15.So, Ravi is 16th from the start. 22. 3; Divya ranks 26th and Bharati is 8 ranks ahead of Divya. So, Bharati ranks 18th. Number of students behind Bharati in rank = (42 - 18) = 24. So, Bharati ranks 25th from





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the right end of the row. So, number of boys in the row =(12 + 1 + 10) = 23.Now, D is 17th from the right. Number of boys to the left of D = (23-17) = 6.Hence, D is 7th from the left end of the row. 24. 2; Clearly, number of boys in the row = (6 + 10 + 8) = 24.32.3 25. 1; Number of boys in the row 33.2 = (15 + 4 + 3) = 22.C is just left of A. So, C is 14th from the left end. Number of boys to the right of C = (22 -14) = 8. So, C is 9th from the right end of the row. 26. 1; Karan is 17th from the right end. Number of boys to the left of Karan = (29 - 17) = 12.35.2 So, Karan is 13th from the left end. Also, Rohit is 17th from the left end. Clearly, there are 3 boys between Rohit and Karan. 27. 3; Q is 9th from the right end and R is fourth to the left of Q. So, R is 13th from the right end. Number of children to the left of R = (40 - 13) = 27.Thus, R is 28th from the left end. Also, P is 13th from the left end. Clearly, there are 14 persons between P and R 28.2; Number of students between Kunal and Sonali = 35 - (7 + 9) = 19. Clearly, there are 9 students between Kunal and Pulkit, as well as Pulkit and Sonali. So, Kunal is 10th from Pulkit. 29. 3; Number of boys in front of Richard = 14. Number of boys behind Richard $= (14 \times 3) = 42.$... Total number of boys in the column =(14 + 1 + 42) = 57.In a column of 57 boys, the seventh boy from the end is clearly 51st from the start. Thus, we have to find the number of boys between the 15th and the 51st boy, which is clearly 35. 30. 3; Number of boys to the left of Deepak = (40 - 31) = 9.So, Deepak is 10th from the left end. Shreya is third to the right of Amit. So, 43.3 Shreya is 14th from the left end. Clearly, Shreya is fourth to the right of Deepak. 31. 2; Amisha is 22nd from the top and Sajal is 5

ranks below Amisha. So, Sajal is 27th from the top. Also, Sajal is 34th from the bottom. ... Number of students passed = (26 + 1 + 33) = 60.Let the number of students passed and the number failed be 4x and x respectively. Then, Ax = 60 or x = 15. Hence, number of students in the class =(60 + 15) = 75.34.3; There are two possible arrangements: But since Priva is nearer than Natasha to the right end of the row, so only arrangement 11 follows. Number of girls to the left of Natasha in II = [31 - (1 + 16)] = 14. Clearly, Natasha is 15th from the left end of the row. 36.5 37.238. 4; Clearly, George lies towards the left end while Peter lies towards the right end of the row. So, when Peter shifts towards George, he shifts 3 places to the left. Thus, Peter is now 15th from the right end. But, Peter is 10th from the left end. Number of children in the row = (14 + 1 + 9) = 24.39. 1; Clearly, A's new position is 15th from the left. But this is the same as B's earlier position which is 9th from the right. 40. 3; Sachin's new position is 15th from the right as well as the left end of the row. ... Number of students in the queue =(14 + 1 + 14) = 29.41. 2; Deepti's new position is 17th from the left and 13th from the right. So, number of children in the row =(16 + 1 + 12) = 29.

Now, Kashish's new position is Deepti's earlier position which is 9th from the left. : Number of children to the fight of Kashish = (29 - 9) = 20. Hence, Kashish's new position is 21st from

the right.

- 42.2; Since Rita and Monika exchange places, sp Rita's new position is the same as Monika's earlier position. This position is 17th from the right and 10th from the left. ∴ Number of girls in the row

44.1

$$=(16+1+9)=26.$$

46. 4; Vilas is 26th from left and Kewal is 10 places to the left of Vilas. So, Kewal is 16th from

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left. Now, there are three boys between
Kewal and Satish. So, Satish may be 12th
or 20th from left.
Since the exact position of Satish cannot
be ascertained, so the given data are
inadequate.
47. 3; Clearly, Beena's new position is 15th from
the left and 4th from the right.
So, number of students in the row
$$-(14 + 1 + 3) = 18$$
.
Neena's original position is 5th from the
right.
Number of students to the left of Neena
 $-(18 - 5) = 13$.
Hence, Neena's original position is 14th
from the left.
48. 2; Reena is oth from the left.
Number of students to the right of Reena
 $-(18 - 6) = 12$.
So, Reena's position is 13th from the right.
49. 1; Neena's new position is Beena's earlier
position which is 5th from the left.
Number of students to the right of Meena
 $-(18 - 7) = 11$.
So, Meena's position is 11th from the right.
Number of superstance is 0.
 $(18 - 7) = 11$.
So, Meena's position is 11th from the right.

