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Number & Ranking Test Questions for RBI Asst. Pre, IBPS Clerk Pre and RRB Office Asst. Pre Exams

No. n Ranking Test Quiz 9

Directions: Read the following questions carefully and choose the right answer.

1. **How many such pairs of Numbers are there in the 3629573206824, each of which has as many numbers (only in forward direction) between them in the number, as they have in the numeric series?**

   A. Zero B. Three C. One D. Two E. None of the above

2. **There are some students standing in a row. A girl named Komal is standing at twentieth position from front. Her friend Kalpana is standing eight places behind her. The student who is standing at front is forty seventh from the last. How many students are standing behind Kalpana?**

   A. 21 B. 20 C. 19 D. 22 E. None of these

3. **If in the number '21487513642' all the even digits are decreased by 1 and all the odd digits are increased by 1 then find the product of fourth digit from the right end and fourth digit from the left end.**

   A. 12 B. 15 C. 28 D. 9 E. None of these

4. **If the positions of first and last digit is interchanged, similarly positions of second and second last digit is interchanged and so on in the number 382947158357 then what will be the resultant when the fourth digit from the left end is divided by second digit from the right end?**

   A. 5 B. 1 C. 3 D. 4 E. 2

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5. **There are 60 students sitting in a linear row all are facing north. Vivek sits 15th from left end of the row and Akbar sits 5th to left of Vivek. What is position of Akbar from left end of the row?**

A. 20 B. 15 C. 10 D. 5 E. None of these

6. **There are 40 students sitting in a linear row all are facing north. Ayush sits 18th from right end of the row and Vikram sits 5th to right of Ayush. What is position of Vikram from left end of the row?**

A. 27 B. 26 C. 29 D. 28 E. None of these

7. **There are 50 students sitting in a linear row all are facing north. Ayush sits 10th from right end of the row and Vikram sits 15th to left of Ayush. What is position of Vikram from left end of the row?**

A. 25 B. 26 C. 29 D. 28 E. None of these

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8. **If position of first and eighth digits are interchanged, similarly positions of second and seventh digits are interchanged and so on in the number 71295467 then find the sum of 1st, 2nd digit from left end and 2nd, 4th digit from right end of newly formed number?**

A. 22 B. 21 C. 20 D. 24 E. None of these

9. **If position of first and fourth digits are interchanged, positions of second and third digits are interchanged and positions of 5th and 8th digits are interchanged, similarly positions of 6th and 7th digits are interchanged in the number 67891345 then find the difference between 1st digit from left end and 5th digit from right end?**

A. – 3 B. 4 C. 5 D. 3 E. None of these

10. **If position of first and second digits are interchanged, similarly positions of third and fourth digits are interchanged and so on in the number 39672187 then find the product of 5th digit from right end and 6th digit from left end in newly formed number?**

A. 10 B. 12 C. 7 D. 14 E. None of these

Correct Answers:

1	2	3	4	5	6	7	8	9	10
D	C	C	B	C	D	B	E	D	B

Explanation:

1. Possible pairs:

1) 3 2 0 6

2) 0 6 8 2 4

So, there are total two such pairs, each of which has as many Numbers between them in the number, as they have in the numeric series.

Hence, option D is correct.

2. Komal's position from front = 20

Kalpana's position from Komal's position is eight places away, So, Kalpana's position from front = 28

Student standing in front is at 47th place from end, it means total students = 47

Students behind Kalpana = 47 - 28 = 19th

Hence, option C is correct.

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3. Given number: 21487513642

New number: 12378624531

Fourth digit from right end = 4

Fourth digit from left end = 7

Product = 28

Hence, option C is correct.

4. Given number: 382947158357

New number: 753851749283

Fourth digit from the left end = 8

Second digit from the right end = 8

Resultant = 8/ 8 = 1

Hence, option B is the correct answer.

5. Position of Akbar from left end = position of Vivek from left end - 5 (Akbar sits 5^{th} to left of Vivek).

15 – 5 = 10

Hence option C is correct.

6. Position of Ayush from left end of the row= 41 – 18 = 23

Position of Vikram from left end of the row = 23 + 5 = 28

Hence option D is correct.

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7. Position of vikram from right end = position of Ayush from right end + 15 (Vikram sits 15^{th} to left of Ayush).

10 +15 = 25

Position of vikram from the left end will be 26 as total students are 50 and 24 are right of him.

Hence option B is correct.

8. New Number: 76459217

1^{st}, 2^{nd} digit from left end are 7, 6 respectively and 2^{nd}, 4^{th} digit from right end are 1, 9 respectively.

Thus required sum is 7+6+1+9= 23.

Hence option E is correct.

9. Given Number: 67891345

New Number: 98765431

1st digit from left end is 9 and 5th digit from right end is 6.

Thus required difference obtained is 3.

Hence option D is correct.

10. Given Number: 39672187

New Number: 93761278

5^{th} digit from right end is 6 and 6^{th} digit from left end is 2.

Thus product of 6 and 2 is 12.

Hence option B is correct.

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