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# Alpha Numeric Questions for IBPS RRB Scale-I Pre Exams.

## Alpha Numeric Quiz 52

**Directions:** Following questions are based on the four digit numbers given below:

2571    6208    7032    4817    5064

**1. If all the numbers are arranged in increasing order from left to right then what is the product of third digit of first even number appearing from left and the second digit of first odd number appearing from right?**

- A. 15                      B. 30                      C. 24                      D. 0                      E. 48

**2. If all the digits are arranged in descending order in each number from left to right, then the square of the second digit of which number is the lowest?**

- A. 5064                      B. 7032                      C. 2571                      D. 6208                      E. 4817

**3. If all the digits are arranged in increasing order from left to right within each number then what is the difference between the product of second and third digit of the third number from left and the product of third and fourth digit of second number from right.**

- A. 93                      B. 0                      C. 62                      D. 98                      E. 50

**4. What will be the resultant when the third digit of the third lowest number is divided by the last digit of the highest number?**

- A. 1                      B. 2                      C. 3                      D.  $\infty$                       E. 0

**5. If in each number, first and last digits are interchanged, which of the following numbers will come in the middle when arranged in ascending order?**

- A. 4817                      B. 6208                      C. 2571                      D. 5064                      E. 7032



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**Correct Answers:**

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
E	B	E	C	D



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## Explanation:

1. The given sequence: 2571 6208 7032 4817 5064

The new sequence after applying above condition: 2571 4817 5064 6208 7032

The third digit of first even number appearing from left (5064) is 6.

The second digit of first odd number appearing from right (4817) is 8

Product =  $6 * 8 = 48$

Hence, option (E) is correct.

2. The given sequence: 2571 6208 7032 4817 5064

The new sequence after applying above condition: 7521 8620 7320 8741 6540

The square of second digit of each number:

7521 → 25

8620 → 36

7320 → 9

8741 → 49

6540 → 25

Clearly, the lowest number is 9. So, the number is 7032.

Hence, option (B) is correct.



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3. The given sequence: 2571 6208 7032 4817 5064

The new sequence after applying above condition: 1257 0268 0237 1478 0456

The product of second and third digit of the third number from left (0237) =  $2 * 3 = 6$

The product of third and fourth digit of second number from right (1478) =  $7 * 8 = 56$

Difference =  $56 - 6 = 50$

Hence, option (E) is correct.

4. The given sequence: 2571 6208 7032 4817 5064

The new sequence in increasing order from left to right: 2571 4817 5064 6208 7032

The third digit of the third lowest number (5064) is 6

The last digit of the highest number (7032) is 2

Divide =  $6 / 2 = 3$

Hence, option (C) is correct.

5. The given sequence: 2571 6208 7032 4817 5064

The new sequence after applying conditions: 1572 2037 4065 7814 8206

The middle number is 4065.

Hence, option (D) is correct.



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