NUMERATION

1- The place value of the digit 7 in the number 76,548.

2- In the number 653,217 the place value of the digit 5.

3- Express the number 78,903 in words.

4- Express the number 987,654 in words.

5- Write the expanded form of the number 45,621.

6- Write out the expanded form of 123,456.

7- Write the compact form of the number 40,000 + 5,000 + 600 + 20 + 1

8- Express 70,000 + 8,000 + 900 + 3 in compact form.

9- Arrange the numbers 78,903, 56,789, and 23,456 in ascending order.

10- Arrange the numbers 123,456, 89,012, and 45,678 in ascending order.

11- Arrange the numbers 45,621, 32,987, and 56,789 in descending order.

12- Arrange the numbers 87,654, 12,345, and 98,765 in descending order.

13- Form a greatest 5-digit number using the digits 1, 2, 3, 4, and 5 without repetition.

14- Create a smallest even 5-digit number without repetition using the digits 2, 3, 6, 7, and 9.

15- Find the predecessor of 56255.

16- What is the successor of 789193?

17- Write in figure Three lakh forty -eight thousand seven hundred twenty-six.

Numeration - Answer

1. The place value of the digit 7 in the number 76,548 is 70,000.

2. In the number 653,217, the place value of the digit 5 is 50,000.

3. Seventy-eight thousand, nine hundred three.

4. Nine hundred eighty-seven thousand, six hundred fifty-four.

5. 40,000 + 5,000 + 600 + 20 + 1

6. 100,000 + 20,000 + 3,000 + 400 + 50 + 6

7. 45,621

8. 78,903

9. Ascending Order 23,456, 56,789, 78,903

10. Asceending Order 45,678, 89,012, 123,456

11. Descending order: 56,789, 45,621, 32,987

12. Descending order: 98,765, 87,654, 12,345

13. 54,321

14. 23,796

15. 56,254

16. 789,194

17. 3,48,726