Programs

1. Write a program to print the Number to Reverse a Number in Java as like (7896) Reverse to (6987).

2. Write a program in Java Find Smallest of Three Numbers Using Ternary Operator.

3. Write a program in Java to sort the elements of an array in ascending order.

4. Write a program in Java to find the sum of each row and each column of a matrix.

5. Write a program in Java Program to find Reverse of the string.

6. Write a program in Java to print the Fibonacci Series.

7. Write a program in Java swap two string variables without using third or temp variable.

8. Write a program in Java swap to show the difference between the method overloading and method overriding in one program.

9. Write a program to print the any five to ten keywords in one program.

10. Write a program to print the student name list and with roll no. through user and check also user's result in any student by using packages

11. Create an abstract class 'Bank' with an abstract method 'getBalance'. $100, $150 and $200 are deposited in banks A, B and C respectively. 'BankA', 'BankB' and 'BankC' are subclasses of class 'Bank', each having a method named 'getBalance'. Call this method by creating an object of each of the three classes..