```java
// ATM
import java.io.*;
public class GFG {

        // Display current balance in account
        public static void displayBalance(int balance)
        {
                System.out.println("Current Balance : " + balance);
                System.out.println();
        }

        // Withdraw amount and update the balance
        public static int amountWithdrawing(int balance,
                                                            int withdrawAmount)
        {
                System.out.println("Withdrawn Operation:");
                System.out.println("Withdrawing Amount : "
                                                + withdrawAmount);
                if (balance >= withdrawAmount) {
                        balance = balance - withdrawAmount;
                        System.out.println(
                                "Please collect your money and collect the card");
                        displayBalance(balance);
                }
                else {
                        System.out.println("Sorry! Insufficient Funds");
                        System.out.println();
                }
                return balance;
        }

        // Deposit amount and update the balance
        public static int amountDepositing(int balance,
                                                            int depositAmount)
        {
                System.out.println("Deposit Operation:");
                System.out.println("Depositing Amount : "
                                                + depositAmount);
                balance = balance + depositAmount;
                System.out.println(
                        "Your Money has been successfully deposited");
                displayBalance(balance);
                return balance;
        }

        public static void main(String args[])
        {
                int balance = 10000;
                int withdrawAmount = 5000;
                int depositAmount = 2000;

                // calling display balance
                displayBalance(balance);
                // withdrawing amount
                balance
                        = amountWithdrawing(balance, withdrawAmount);
                // depositing amount
                balance = amountDepositing(balance, depositAmount);
        }
}
```