```java
import java.util.Scanner;
public class Main {
    public static void main(String[] args) {
        Scanner atm = new Scanner(System.in);
        String Message="Enter 1 for Withdraw \n Enter 2 for Deposit \n Enter 3 for Check the Balance \n Enter 4 for Exit \n Choose the operation:";
        int options;
        int Balance=5000;
        System.out.println(Message);
        options=atm.nextInt();
        while(options!=4)
            if(options==1){
                System.out.println("Enter money to be withdrawn");
                int withdraw=atm.nextInt();
                Balance-=withdraw;
                System.out.println("collect ur money");
                System.out.println(" ");
                System.out.println(Message);
                options=atm.nextInt();
            }
```

```java
        else if(options==2){
            System.out.println("Enter money to be deposited:");
            int Deposit=atm.nextInt();
            Balance+=Deposit;
            System.out.println("Your money has been deposited successfully");
            System.out.println(" ");
            System.out.println(Message);
            options=atm.nextInt();
        }


        else if(options==3){
            System.out.println("Your Balance is:"+ Balance);
            System.out.println(" ");
            System.out.println(Message);
            options=atm.nextInt();

        }
    System.out.println("Thanks for banking with us");
    }
}
```

```
Enter 1 for Withdraw
 Enter 2 for Deposit
 Enter 3 for Check the Balance
 Enter 4 for Exit
 Choose the operation:
1
Enter money to be withdrawn
1000
collect ur money

Enter 1 for Withdraw
 Enter 2 for Deposit
 Enter 3 for Check the Balance
 Enter 4 for Exit
 Choose the operation:
2
Enter money to be deposited:
3000
Your money has been deposited successfully
```

```
Enter 1 for Withdraw
 Enter 2 for Deposit
 Enter 3 for Check the Balance
 Enter 4 for Exit
 Choose the operation:
3
Your Balance is:7000

Enter 1 for Withdraw
 Enter 2 for Deposit
 Enter 3 for Check the Balance
 Enter 4 for Exit
 Choose the operation:
4
Thanks for banking with us

Process finished with exit code 0
```