```java
 1 package pack5;
 2 import java.util.*;
 3 public class ATM {
 4
 5     public static void main(String[] args) {
 6         Scanner sc=new Scanner(System.in);
 7         int balance=10000000,withdraw,deposit;
 8         while(true)
 9         {
10             System.out.println("Please Enter Your Card");
11             System.out.println("Choose 1 for Withdraw");
12             System.out.println("Choose 2 for Deposit");
13             System.out.println("Choose 3 for Check Balance");
14             System.out.println("Choose 4 for EXIT");
15             //get choice from user
16             int choice=sc.nextInt();
17             switch(choice)
18             {
19             case 1:
20                 System.out.print("Enter money to be withdrawn:");
21                 withdraw =sc.nextInt();
22                 if(balance>=withdraw)
23                 {
24                     balance=balance-withdraw;
25                     System.out.println("Please collect your money");
26                 }
27                 else
28                 {
29                     System.out.println("Insufficient Balance");
30                 }
31                 System.out.println("");
32                 break;
33             case 2:
34                 System.out.print("Enter money to be deposited:");
35                 deposit=sc.nextInt();
36                 balance=balance+deposit;
37                 System.out.println("Your Money has been successfully deposited");
38                 System.out.println("");
39                 break;
40             case 3:
41                 //displaying the total balance of the user
42                 System.out.print("Balance:"+balance);
43                 System.out.println("");
44                 break;
45             case 4:
46                 System.exit(0);
47
48             }
49         }
50     }
51
52 }
53
```