E:\bank.java

```java
 1  import java.util.Scanner;
 2  public class ATMExample
 3  {
 4      public static void main(String args[] )
 5      {
 6          int balance = 100000, withdraw, deposit;
 7          Scanner sc = new Scanner(System.in);
 8
 9          while(true)
10          {
11              System.out.println("Automated Teller Machine");
12              System.out.println("Choose 1 for Withdraw");
13              System.out.println("Choose 2 for Deposit");
14              System.out.println("Choose 3 for Check Balance");
15              System.out.println("Choose 4 for EXIT");
16              System.out.print("Choose the operation you want to perform:");
17              int choice = sc.nextInt();
18              switch(choice)
19              {
20                  case 1:
21                  System.out.print("Enter money to be withdrawn:");
22                  withdraw = sc.nextInt();
23          if(balance >= withdraw)
24          {
25              balance = balance - withdraw;
26              System.out.println("Please collect your money");
27          }
28          else
29          {
30              System.out.println("Insufficient Balance");
31          }
32          System.out.println("");
33          break;
34                  }
35          case 2:
36          System.out.print("Enter money to be deposited:");
37          deposit = sc.nextInt();
38          balance = balance + deposit;
39          System.out.println("Your Money has been successfully depsited");
40          System.out.println("");
41          break;
42          case 3:
43          System.out.println("Balance : "+balance);
44          System.out.println("");
45          break;
46          case 4:
47          System.exit(0);
48          }
49      }
50  }
```