

Java coding for showing balance in atm

```
import java.util.Scanner;

public class Main

{public static void main(String args[] )

{

int balance = 5000, withdraw, deposit;

Scanner s = new Scanner(System.in);

while(true)

{

System.out.println("Automated Teller Machine");

System.out.println("Choose 1 for Withdraw");

System.out.println("Choose 2 for Deposit");

System.out.println("Choose 3 for Check Balance");

System.out.println("Choose 4 for EXIT");

System.out.print("Choose the operation you want to perform:");

int n = s.nextInt();

switch(n)

{

case 1:

System.out.print("Enter money to be withdrawn:");

withdraw = s.nextInt();

if(balance >= withdraw)

{

balance = balance - withdraw;

System.out.println("Please collect your money");

}

else


{

System.out.println("Insufficient Balance");

}

System.out.println("");

}
```



case 2:

```
System.out.print("Enter money to be deposited:");  
deposit = s.nextInt();  
balance = balance + deposit;  
System.out.println("Your Money has been successfully deposed");  
System.out.println("");  
break;
```

case 3:

```
System.out.println("Balance : "+balance);  
  
System.out.println("");  
  
break;
```

case 4:

```
System.exit(0);  
}  
}  
}  
}
```