ATM

**import** java.util.Scanner;

**public** **class** ATM

{

**public** **static** **void** main(String args[] )

    {

**int** balance = 100000, withdraw, deposit;

        Scanner sc = **new** Scanner(System.in);

**while**(**true**)

        {

            System.out.println("ATM");

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

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

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

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

     System.out.print("Choose the operation from following:");

**int** choice = sc.nextInt();

**switch**(choice)

            {

**case** 1:

        System.out.print("Enter money to be withdrawn:");

        withdraw = sc.nextInt();

**if**(balance >= withdraw)

        {

            balance = balance - withdraw;

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

        }

**else**

        {

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

        }

        System.out.println("");

**break**;

**case** 2:

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

        deposit = sc.nextInt();

       balance = balance + deposit;

        System.out.println("Your Money has been successfully depsited");

        System.out.println("");

**break**;

**case** 3:

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

        System.out.println("");

**break**;

**case** 4:

        System.exit(0);

            }

        }

    }

}