```java
//import required classes and packages
import java.util.Scanner;

//create ATMExample class to implement the ATM functionality
public class ATMExample
{
    //main method starts
    public static void main(String args[] )
    {
        //declare and initialize balance, withdraw, and deposit
        int balance = 100000, withdraw, deposit;

        //create scanner class object to get choice of user
        Scanner sc = 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:");

            //get choice from user
            int choice = sc.nextInt();
            switch(choice)
            {
                case 1:
            System.out.print("Enter money to be withdrawn:");

            //get the withdrawl money from user
            withdraw = sc.nextInt();

            //check whether the balance is greater than or equal to the withdrawal amount
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```java
.              if(balance >= withdraw)
.              {
.                  //remove the withdrawl amount from the total balance
.                  balance = balance - withdraw;
.                  System.out.println("Please collect your money");
.              }
.              else
.              {
.                  //show custom error message
.                  System.out.println("Insufficient Balance");
.              }
.              System.out.println("");
.              break;
.
.                  case 2:
.
.              System.out.print("Enter money to be deposited:");
.
.              //get deposite amount from te user
.              deposit = sc.nextInt();
.
.              //add the deposit amount to the total balanace
.              balance = balance + deposit;
.              System.out.println("Your Money has been successfully depsited");
.              System.out.println("");
.              break;
.
.                  case 3:
.              //displaying the total balance of the user
.              System.out.println("Balance : "+balance);
.              System.out.println("");
.              break;
.
.                  case 4:
.              //exit from the menu
.              System.exit(0);
```

- }

- }

- }

- }