```
import java.util.Scanner;
public class banking application {
  public static void main(String[] args) {
    float balance = 0.0f;
    int option;
    Scanner sr = new Scanner(System.in);
    System.out.println("Enter your odd balance: ");
    balance = sr.nextFloat();
    while (true) {
      System.out.println("\n--- Banking Menu ---");
      System.out.println("1. Deposit");
      System.out.println("2. Withdraw");
      System.out.println("3. Check Balance");
      System.out.println("4. Exit");
      System.out.println("Enter your option: ");
      option = sr.nextInt();
      switch (option) {
        case 1:
           System.out.println("Enter deposit amount");
           float depositAmount = sr.nextFloat();
           balance += depositAmount;
           System.out.println("Deposit successful! \n" + balance);
           System.out.println("THANK YOU");
           break;
         case 2:
           System.out.print("Enter withdrawal amount: ");
           float withdrawalAmount = sr.nextFloat();
           if (withdrawalAmount > balance) {
             System.out.println("Insufficient funds!");
           } else {
             balance -= withdrawalAmount;
             System.out.println("Withdrawal successful!" + balance);
           System.out.println("THANK YOU");
           break;
```