```java
package com.bank2;

import java.io.*;


class  BankDemo
{
    public static void main(String args[])
    {
        String str;
        int choice;
        choice = 0;

        do
        {
        System.out.println("Choose Your Choices ...");
        System.out.println("1) New Record Entry ");
        System.out.println("2) Display Record Details ");
        System.out.println("3) Deposit...");
        System.out.println("4) Withdraw...");
        System.out.println("5) Exit");
         System.out.print("Enter your choice :  ");
        System.out.flush();
            try{
```

```java
BufferedReader obj = new BufferedReader(new InputStreamReader(System.in));

str = obj.readLine();

choice = Integer.parseInt(str);

Bank b=new Bank();

    switch(choice)

    {

     case 1 :  //New Record Entry

                b.newEntry();

              break;

     case 2 :  //Displaying Record Details

              b.display();

              break;

     case 3 : //Deposit...

               b.deposit();

              break;

     case 4 : //Withdraw...

               b.withdraw();

               break;

     case 5  :  System.out.println("\n\n.....THANKS FOR VISITING.....");

               break;

     default : System.out.println("\nInvalid Choice \n\n");

    }

 }

catch(Exception e)
```

```
        {}

    }while(choice!=5);

  }

}
```