Q2.

```java
import java.io.*;
import java.lang.*;

class lessBalanceException extends Exception
{
    lessBalanceException (double amt)
    {
        System.out.println ("Withdrawing" + amt + "is
                                            invalid"));
    }
}

class Account
{
    static int count =0;
        int accno;
        double bal;
        String name;
```

```java
Account ( double bal, String n, int accno)
{
System.out.println(" \n New Account opened...");
    this.bal = bal
    count ++;
    System.out.println ( "Account Holder Name : "+n);
name = n;
    System.out.println ("Your Account no. is : "+accno);
this.accno = accno;

System.out.println ( "Total no. of accounts : "+count);
}

void deposit ( double amt)

{
System.out.println (" Available Balance : "+bal);

bal = bal+ amt;
    System.out.println ("Rs :" + amt + " | (Created");
    System.out.println ( " Balance : "+ Bal);
}
```

```java
void Balance()
{
    System.out.print(" Customer Info");
    "
    " ("Custer Name" + Name)
    , ("Acc No" + accno);
    , ("Bal $" + Bal);
}

class Account Demo1

static int = 0;
public static void main (String args[])
    throws IOException
{
    Account obj2 = new Account [los];
    double amt;
    String nam;
    int ch, accno, k;
    cost;
```

```java
}
else
System.out.println ("Invalid Account No.);
t = false)
break;

Case 5:
System. exit(1);
default: System.out.println ("Invalid choice");
}
}
}
}
```