Online Management System and Customer Details

```java
import java.util.*;

interface product

{

public double productDetails();

public void show_Bill();

}

class Customer implements product

{

int n;

double total=0;

double bill;

        public double productDetails()

{


Scanner sc=new Scanner(System.in);

System.out.println("Enter the Total Number of item");

n=sc.nextInt();

String[] name=new String[n];

int[] cost=new int[n];


for(int i=0;i<n;i++)

{

System.out.println("Enter the Name of product");

name[i]=sc.next();

System.out.println("Enter the cost");

cost[i]=sc.nextInt();

total=total+cost[i];
```

```java
        }
System.out.println("Total Bill "+total);
if(total<=10000)
{
        bill=total;
        return bill;
}
else if(total>10000 && total<=30000)
{
bill=((total*5)/100)+total;
return bill;
}
else if(total>30000 && total<=50000)
{
bill=((total*7)/100)+total;
return bill;
}
else
{
bill=((total*9)/100)+total;
return bill;
}
}
public void show_Bill()
{
System.out.println("Your total bill after GST is"+bill);
}

        String name1,address;
```

```java
        int age;

        double phone;

        void getdetails()

        {

                Scanner sc=new Scanner(System.in);

                System.out.println("Enter the Name Address Age and phone Number");

                name1=sc.next();

                address=sc.next();

                age=sc.nextInt();

                phone=sc.nextDouble();


        }

        void showdetails()

        {

                System.out.println("Customer Name is "+name1+"Address is "+address+"age is
"+age+"Phone Number is "+phone);


        }
}
class OrderOnline extends Customer
{

        public static void main(String args[])

        {

                product on=new Customer();

                on.productDetails();

                on.show_Bill();

                Customer c=new Customer();

                c.getdetails();

                c.showdetails();
```

```
        }
    }
```