```java
import java.util.*;
class Employee
{
        String Emp_name,Address,mailId;
        double MobileNo;
        int Emp_id;
        Scanner sc = new Scanner(System.in);
        void getdata()
        {
                System.out.println("Enter name");
                Emp_name=sc.nextLine();
                System.out.println("Enter mail");
                mailId=sc.nextLine();
                System.out.println("Enter Address");
                Address=sc.nextLine();
                System.out.println("Enter mobile no");
                MobileNo=sc.nextDouble();
                System.out.println("Enter id");
                Emp_id=sc.nextInt();
        }
        void display()
        {
                System.out.println("\nName is "+Emp_name);
                System.out.println("id is "+Emp_id);
                System.out.println("mail is "+mailId);
                System.out.println("Address is "+Address);
                System.out.println("mobile no is "+MobileNo);
        }
}
class Programmer extends Employee
{
```

```java
        double bp,hra,da,pf,club,net,gross;
        void data()
        {
                System.out.println("Enter basic pay");
                bp= sc.nextDouble();
                hra= 0.10*bp;
                da= 0.97*bp;
                pf= 0.12*bp;
                club= 0.001*bp;
                gross= bp+da+hra;
                net= gross-pf-club;
        }
        void pay()
        {
                System.out.println("\n*****PAYROLL*******");
                System.out.println("\nBAsic pay is "+gross);
                System.out.println("\nGross salary is "+gross);
                System.out.println("\nNEt salary is "+net);
        }
}
class Teamlead extends Employee
{
        double bp,hra,da,pf,club,net,gross;
        void data()
        {
                System.out.println("Enter basic pay");
                bp = sc.nextDouble();
                hra= 0.10*bp;
                da= 0.97*bp;
                pf= 0.12*bp;
                club= 0.001*bp;
```

```java
                gross= bp+da+hra;

                net= gross-pf-club;

        }

        void pay()

        {

                System.out.println("*****PAYROLL*******");

                System.out.println("\nBAsic pay is"+gross);

                System.out.println("\nGross salary is"+gross);

                System.out.println("\nNEt salary is"+net);

        }

}

class AsstManager extends Employee

{

        double bp,hra,da,pf,club,net,gross;

        void data()

        {

                System.out.println("Enter basic pay");

                bp= sc.nextDouble();

                hra= 0.10*bp;

                da= 0.97*bp;

                pf= 0.12*bp;

                club= 0.001*bp;

                gross= bp+da+hra;

                net= gross-pf-club;

        }

        void pay()

        {

                System.out.println("*****PAYROLL*******");

                System.out.println("\nBAsic pay is"+gross);

                System.out.println("\nGross salary is"+gross);

                System.out.println("\nNEt salary is"+net);
```

```java
        }
}


class ProjectManager extends Employee
{
        double bp,hra,da,pf,club,net,gross;
        void data()
        {
                System.out.println("Enter basic pay");
                bp= sc.nextDouble();


                hra= 0.10*bp;
                da= 0.97*bp;
                pf= 0.12*bp;
                club= 0.001*bp;
                gross= bp+da+hra;
                net= gross-pf-club;
        }
        void pay()
        {
                System.out.println("*****PAYROLL*******");
                System.out.println("\nBAsic pay is"+gross);
                System.out.println("\nGross salary is"+gross);
                System.out.println("\nNEt salary is"+net);
        }
}
class Salary
{
        public static void main(String args[])
        {
                int choice,cont;
```

```java
Scanner s= new Scanner(System.in);

do

{

        System.out.println("Select your designation");

        System.out.println("1.Programmer \n2.Teamlead \n3.Asst. Manager
        \n4.Project Manager");

        choice=s.nextInt();

        switch(choice)

        {

                case 1:

                Programmer p= new Programmer();

                p.getdata();

                p.data();

                p.display();

                p.pay();

                break;


                case 2:

                Teamlead t= new Teamlead();

                t.getdata();

                t.data();

                t.display();

                t.pay();

                break;


                case 3:

                AsstManager a= new AsstManager();

                a.getdata();

                a.data();

                a.display();

                a.pay();
```

```java
                    break;

                case 4:

                ProjectManager pm= new ProjectManager();

                pm.getdata();

                pm.data();

                pm.display();

                pm.pay();

                break;

        }
        System.out.println("To continue press 1. To Exit press 0");

        cont=s.nextInt();

    }while(cont==1);

    }
}
```