```
s.nextLine();
            System.out.println(salaried.toString());
            System.out.println(salaried.weeklySalaryToString());
            System.out.println(salaried.monthlySalaryToString());
            System.out.println(hourly.toString());
            System.out.println(hourly.weeklySalaryToString());
            System.out.println(hourly.monthlySalaryToString());
System.out.println(hourly.toStringDeduction(hourly.getMonthlySalary()));
       new MainClass();
    private String pagibigNum;
```

```
public Employee() {
    public Employee (int id, String fName, String lName, int age, String
phoneNum, String sssNum, String pagibigNum, String philHealthNum) {
    public static double getSssRate() {
    public static double getPagibigRate() {
    public static double getPhilhealthRate() {
    public int getId() {
    public void setfName(String fName) {
    public String getlName() {
```

```
public void setAge(int age) {
public String getPhoneNum() {
public void setPagibigNum(String pagibigNum) {
public String toString() {
public String toStringDeduction(double salary) {
```

```
", Total Deduction='" + getTotalDeductions(salary) + '\'' +
private double getPensionCont(double salary) {
private double getSSSCont(double salary) {
private double getTaxCont(double salary) {
```

```
public SalariedEmployee(double weeklySalary) {
   public SalariedEmployee(int id, String fName, String lName, int age,
double weeklySalary) {
philHealthNum);
   public double getWeeklySalary() {
    public void setWeeklySalary(double weeklySalary) {
    public String weeklySalaryToString() {
   public String monthlySalaryToString() {
    public double getMonthlySalary(double weeklySalary) {
    public HourlyEmployee() {
    public HourlyEmployee(int hoursWorked, double wageRate) {
    public HourlyEmployee (int id, String fName, String lName, int age, String
```

```
philHealthNum);
    public void setHoursWorked(int hoursWorked) {
    public double getWageRate() {
    public void setWageRate(double wageRate) {
               "weeklySalary=" + getWeeklySalary() +
   public String monthlySalaryToString() {
    public double getMonthlySalary() {
       return getWeeklySalary() * 4;
```

```
Choose a number

{id=1, fName='Renzo', lName='Cabarios', age=20, phoneNum='123342234567', sssNum='1234', pagibigNum='1234', philHealthNum='1234'}

{weeklySalary=4400.0}

{monthlySalary=4400.0}

{pension=660.0, SSS='88.0', Pagibig='44.0', PhilHealth=44.0, Tax='440.0', Total Deduction='1276.0', Net Salary='3124.0'}

Process finished with exit code 0

Choose a number

id=1, fName='Renzo', lName='Cabarios', age=20, phoneNum='123342234567', sssNum='1234', pagibigNum='1234', philHealthNum='1234'}

{weeklySalary=5000.0}

{monthlySalary=20000.0}

{pension=3000.0, SSS='400.0', Pagibig='200.0', PhilHealth=200.0, Tax='1500.0', Total Deduction='5300.0', Net Salary='14700.0'}

Process finished with exit code 0
```