```java
1 public class Employee{
2     private String name;
3     private double salary;
4
5     public Employee(String Name, double Salary){
6         name = Name;
7         salary = Salary;
8     }
9
10     public String getName(){return name;}
11     public void setName(String name){this.name = name;}
12     public double getSalary(){return salary;}
13     public void setSalary(double salary){this.salary = salary;}
14
15     @Override
16     public String toString(){return " Name is " + name + " Salary is " + salary;}
17 }
```

```java
1 public class Manager extends Employee{
2     private String dept;
3
4     public Manager(String Name, double String, String Dept){
5         super(Name, String);
6         dept = Dept;
7     }
8
9     public String getDept(){return dept;}
10     public void setDept(String dept){this.dept = dept;}
11
12     @Override
13     public String toString(){return super.toString() + " Department is " + dept;}
14 }
15
```

```java
1 public class Unit1{
2     public static void main(String[] args){
3         Manager p1 = new Manager(null, 0, null);
4         p1.setName("Yoimiya");
5         p1.setSalary(30000);
6         p1.setDept("Fireworks maker");
7         System.out.println();
8         System.out.println(p1);
9         Employee p2 = new Employee(null, 0);
10         p2.setName("Sangonomiya");
11         p2.setSalary(200000);
12         System.out.println(p2);
13         System.out.println();
14     }
15 }
```

```
Name is Yoimiya Salary is 30000.0 Department is Fireworks maker
Name is Sangonomiya Salary is 200000.0
```