

Employee.java

```
//Pangon La-or-on  
//6409700074
```

```
public class Employee {  
    private String name;  
    private double salary;  
  
    public Employee() {  
  
    }  
    public Employee(String name, double salary)  
    {  
        this.name=name;  
        this.salary=salary;  
    }  
    public void setName(String name){  
        this.name=name;  
    }  
    public void setSalary(double salary){  
        this.salary=salary;  
    }  
    public String getName(){  
        return name;  
    }  
    public double getSalary(){  
        return salary;  
    }  
}
```

EmployeeTest.java

```
import java.util.Scanner;

//Pangon La-or-on
//6409700074

public class EmployeeTest {

    public static void main(String[] args){
        //TODO Auto-generated method stub
        Scanner scan=new Scanner(System.in);
        Scanner scan2=new Scanner(System.in);
        Employee person1=new Employee();
        String name;
        double salary;

        System.out.print("Enter name:");
        person1.setName(scan.nextLine());
        System.out.print("Enter salary:");
        person1.setSalary(scan.nextDouble());
        System.out.print("Enter name:");
        name=scan2.nextLine();
        System.out.print("Enter salary:");
        salary=scan2.nextDouble();
        Employee person2=new Employee(name, salary);
        if(person1.getSalary()>person2.getSalary()){
            System.out.println(person1.getName()+" takes more salary than "+person2.getName());
        }
        else if(person1.getSalary()==person2.getSalary()){
            System.out.println(person1.getName()+" takes same salary "+person2.getName());
        }
        else {
            System.out.println(person2.getName()+" takes more salary than "+person1.getName());
        }
    }
}
```