

```
package classconstructordemo;

public class Employee
{
    private int empNum;
    private String lName;
    private String fName;
    private double salary;

    public Employee()
    {
        empNum = 999;
        lName = "Unknown";
        fName = "Unknown";
        salary = 0.0;
    }

    public Employee(int newEmpNum)
    {
        empNum = newEmpNum;
        lName = "Unknown";
        fName = "Unknown";
        salary = 0.0;
    }

    public Employee(int newEmpNum, String newLName, String newFName,
                    double newSalary)
    {
        empNum = newEmpNum;
        lName = newLName;
        fName = newFName;
        salary = newSalary;
    }

    public int getEmpNum()
    {
        return empNum;
    }

    public String getLName()
    {
        return lName;
    }

    public String getFName()
    {
        return fName;
    }

    public double getSalary()
    {
        return salary;
    }
}
```

```
public void setEmpNum(int newEmpNum)
{
    empNum = newEmpNum;
}

public void setLName(String lName)
{
    this.lName = lName;
}

public void setFName(String fName)
{
    this.fName = fName;
}

public void setSalary(double newSalary)
{
    salary = newSalary;
}
}
```