

Assignment No. 4

Q.] Design Employee class

i) create instances

ii) create methods

iii) display details of employees

Eg empId, name, address, salary

-->>

```
package com.example.a1;
```

```
public class Employee {
```

```
    private int empId;
```

```
    private String name;
```

```
    private String address;
```

```
    private float salary;
```

```
public Employee() {  
    this.empld = empld;  
    this.name = name;  
    this.address = address;  
    this.salary = salary;  
}
```

```
public Employee(int empld, String name, String address,  
float salary) {
```

```
    this.empld = empld;  
    this.name = name;  
    this.address = address;  
    this.salary = salary;
```

```
}
```

```
public int getEmpld() {  
    return empld;
```

```
}
```

```
public void setEmpId(int empId) {  
    this.empId = empId;  
}
```

```
public String getName() {  
    return name;  
}
```

```
public void setName(String name) {  
    this.name = name;  
}
```

```
public String getAddress() {  
    return address;  
}
```

```
public void setAddress(String address) {
```

```
        this.address = address;
    }
```

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

```
public void setSalary(float salary) {
    this.salary = salary;
}
```

```
public void displayDetails() {

    System.out.println("Employee Id : " + empId);
    System.out.println("Name : " + name);
    System.out.println("Address : " + address);
    System.out.println("Salary : " + salary);
}
```

```
public static void main(String[] args) {  
    Employee e = new Employee(17, "Rohan", "Pune",  
1702.2f);  
    e.displayDetails();  
}  
  
}
```