

Assignment4

```
import java.util.Scanner;

class Emp{
    private String name;
    private int empid;
    private float salary;
    // private String city;
    void acceptRecord() {
        Scanner sc = new Scanner(System.in);
        System.out.printf("Name : ");
        this.name = sc.nextLine();
        System.out.printf("Empid : ");
        this.empid = sc.nextInt();
        System.out.printf("Salary : ");
        this.salary = sc.nextFloat();
        // System.out.printf("City : ");
        // this.city = sc.nextLine();
    }
    void PrintRecord() {
        System.out.println(""+this.name);
        System.out.println(""+this.empid);
        System.out.println(""+this.salary);
        // System.out.println(""+this.city);
    }
}

public class Employee {
    public static void main(String[] args) {
        Emp Employee1 = new Emp();
        Emp Employee2 = new Emp();
        Employee1.acceptRecord();
        Employee1.PrintRecord();
        Employee2.acceptRecord();
        Employee2.PrintRecord();

    }
}
```

