OOPJ
Assignment-3

1. i) Design Employee class
   ii) create instances
   iii) create methods
   iv) display details of employees
   Eg: name, empid, city, salary

```java
package com.practice.a3;
import java.util.Scanner;

class Employee {
        private String name;
        private int empid;
        private String city;
        private float salary;

        public void acceptRecord() {
                Scanner sc = new Scanner(System.in);

                System.out.print("Name: ");
                this.name = sc.nextLine();
                System.out.print("Empid: ");
                this.empid = sc.nextInt();
                sc.nextLine();
                System.out.print("City: ");
                this.city = sc.nextLine();
                System.out.print("Salary: ");
                this.salary = sc.nextFloat();
                sc.nextLine();
        }

        public void printRecord() {
                System.out.println("Name: " + name);
                System.out.println("Empid: " + empid);
                System.out.println("City: " + city);
                System.out.println("Salary: " + salary);
        }
}

public class Program {

        public static void main(String[] args) {

                Employee emp1 = new Employee();
                Employee emp2 = new Employee();

                emp1.acceptRecord();
                System.out.println();

                emp2.acceptRecord();
```

```java
            System.out.println();

            emp1.printRecord();
            System.out.println();

            emp2.printRecord();
            System.out.println();

        }
}
```

Output:

```
Name: Chitransh
Empid: 108
City: Raebareli
Salary: 60000

Name: Siddhant
Empid: 125
City: Pune
Salary: 50000

Name: Chitransh
Empid: 108
City: Raebareli
Salary: 60000.0

Name: Siddhant
Empid: 125
City: Pune
Salary: 50000.0
```