Employee object orinated group

```java
package org.com;

import java.util.*;

import java.util.Scanner;

class employee{

private int empid;

private String name;

private float salary;

private String add;

private String dept;

public void employeeDetails() {

Scanner sc = new Scanner(System.in);

System.out.print("Employee id : " );

this.empid = sc.nextInt();

System.out.println("Employee name : " );

this.name = sc.next();

System.out.print("Employee add:" );

this.add= sc.next();

System.out.print(" Employee dept :");

this.dept= sc.next();

//sc.next();//space or enter catching purpose.

System.out.print("Employee salary :");

this.salary = sc.nextFloat();

//System.out.print("Employee Salary: " );
```

```java
}

public void printDetails(){

System.out.println(this.empid+ " "

+this.name+ " " +this.salary+ " " +this.add+ " " +this.dept);

}

}

class day1 {


public static void main(String[] args) {

employee emp1 = new employee();

emp1.employeeDetails();

emp1.printDetails();

employee emp2 = new employee();

emp2.employeeDetails();

emp2.printDetails();

}

}
```

Output

```
Employee id : 45
Employee name : r
Employee add:ty
 Employee dept :y
Employee salary :78
45 r 78.0 ty y
```