# Assignment 4

Create an employee class with some fields. Create its instances. Accept and display their details.

**import java.util.Scanner;**

**class Employee{**

**String name;**

**int empid;**

**int salary;**

**void accept(Scanner sc){**

**System.*out*.println("Enter Name: ");**

**this.name = sc.nextLine();**

**System.*out*.println("Enter Employee ID: ");**

**this.empid = sc.nextInt();**

**System.*out*.println("Enter Salary: ");**

**this.salary = sc.nextInt();**

**sc.nextLine();**

**}**

**void display(){**

**System.*out*.println("Name: "+this.name);**

**System.*out*.println("Employee ID: "+this.empid);**

**System.*out*.println("Salary :"+this.salary);**

**}**

**}**

**public class Tester {**

**public static void main(String[] args) {**

**Scanner sc = new Scanner(System.*in*);**

**Employee e1 = new Employee();**

**e1.accept(sc);**

**e1.display();**

**Employee e2 = new Employee();**

**e2.accept(sc);**

**e2.display();**

**}**

**}**

