

```

import java.util.Scanner;

public class Employee {
    private int employeeid;
    private String employeeename;

    private double salary;
    public static void main(String[] args)
    {
        Scanner s = new Scanner(System.in);
        Employee emp=new Employee();
        System.out.println("Enter the employee id");
        emp.employeeid=s.nextInt();
        System.out.println("Enter the employee Name");
        emp.employeeename=s.next();
        System.out.println("Enter the employee Salary");

        if(emp.salary > 15000)
            System.out.println("The designation is Professor");
        if (emp.salary < 15000 && emp.salary>=10000)
            System.out.println("The designation is
Assistant professor");
        if(emp.salary<10000 && emp.salary>=6000)
            System.out.println("The designation is
Lecturer");
        if(emp.salary<6000 && emp.salary>4000)
            System.out.println("the designation is teaching
assistant");
        else
            System.out.println("Designation unknown");
    }
}

```