

```

package codes;

import java.util.Scanner;

public class Employee {
    //Properties
    String name;
    String id;
    boolean gen;
    int age;

    //Member Functions

    //getter Methods
    void getDetails()
    {
        //take the input from the keyboard
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter your name:");
        name=sc.next();
        System.out.println("Enter your id:");
        id=sc.next();
        System.out.println("Enter your gender:");
        gen=sc.nextBoolean();
        System.out.println("Enter your age:");
        age=sc.nextInt();
    }
    void printDetails()
    {
        System.out.println("Entered details are:");
        System.out.println(name);
        System.out.println("Id is"+id);
        System.out.println(gen);
        System.out.println(age);
    }
}

package second;

public class Main {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Employee e1=new Employee("Deina",111,10000);
        Employee e2=new Employee("Divina",112,100000);
        System.out.println("Initial Employee Details");
        e1.Employeeedetails();
        e2.Employeeedetails();
        e1.increasesalary(10);
        e2.increasesalary(10);
        System.out.println("Updated details:");
        e1.Employeeedetails();
        e2.Employeeedetails();
    }
}

```

}

}

Initial Employee Details

Name:Deina

Id:111

Salary10000.0

Employee Details are

Name:Divina

Id:112

Salary100000.0

Employee Details are

Deinas salary increased by 10%

Divinas salary increased by 10%

Updated details:

Name:Deina

Id:111

Salary11000.0

Employee Details are

Name:Divina

Id:112

Salary110000.0

Employee Details are