```java
package Employee;
public class Employee{

        String name;
        int id;
        long salary;
        Employee(String name,int id,long salary){
                this.name =name;
                this.id =id;
                this.salary =salary;
        }
        void display() {
                System.out.println("employee name :"+name);
                System.out.println("employee id :"+id);
                System.out.println("employee salary :"+salary);
        }
        void increase_salary(int n) {
                double increment=(salary*n)/100;
                salary+=increment;
                System.out.println("increased salary is :"+salary);
        }
        public void display1() {
                // TODO Auto-generated method stub

        }
}

package Employee;

public class Main {
   public static void main(String[] args) {
      Employee p1 = new Employee("Bhavani", 500, 51000);
      Employee p2 = new Employee("Bhushan", 501, 63000);

      System.out.println("Initial employee details are:");
      p1.display();
      p2.display();

      p1.increase_salary(30);
      p2.increase_salary(40);

      System.out.println("Updated employee details are:");
      p1.display();
      p2.display();
   }
}
```

Output

Initial employee details are:
employee name :Bhavani
employee id :500
employee salary :51000
employee name :Bhushan
employee id :501
employee salary :63000
increased salary is :66300
increased salary is :88200
Updated employee details are:
employee name :Bhavani
employee id :500
employee salary :66300
employee name :Bhushan
employee id :501
employee salary :88200