```java
package Employeestest;

public class Employee {

    public String First_name;
    public String Last_name;
    public double Month_salary;

    public Employee(String F_name, String L_name, double M_salary){
        First_name = F_name;
        Last_name = L_name;
        Month_salary = M_salary;
    }

    public void getInfo(){
        System.out.println("Employee name = " + First_name + Last_name);
        if(Month_salary>=0){
            System.out.println("Annual Salary = " + (Month_salary * 12));
        }
        else{
            Month_salary = 0.0;
            System.out.println("Annual Salary = " + (Month_salary * 12));
        }
    }

    public void modifyGetInfo(){
        System.out.println("Employee name = " + First_name + Last_name);
        double increase_salary = (10 * Month_salary)/100;
        double new_salary = (Month_salary + increase_salary)*12;
        System.out.println("Salary = " + new_salary);
    }
}
```

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```java
package Employeestest;

public class EmployeeTest {
    public static void main(String[] args){
        Employee employee1 = new Employee("Nimesh ","Bhattarai",20000);
        Employee employee2 = new Employee("Nim ","Bhatt",-30000);

        employee1.getInfo();
        employee2.getInfo();

        System.out.println("============== New Info =============");

        employee1.modifyGetInfo();
        employee2.modifyGetInfo();


    }
}
```