



```

public class EmployeeTest {
    public static void main(String[] args) {
        Employee empl = new Employee("Lebron", "James", 100000.00);
        Employee emp2 = new Employee("Steph", "Curry", 60000.00);

        // OUTPUT OF BOTH EMPLOYEE'S
        // Empl:
        System.out.print("Employee 1 - Name:\t");
        System.out.println(empl.getFname() + " " + empl.getLname());

        System.out.print("Employee 1 - Salary:\t");
        System.out.println(empl.getSalary());

        // Emp2:
        System.out.print("Employee 2 - Name:\t");
        System.out.println(emp2.getFname() + " " + emp2.getLname());

        System.out.print("Employee 2 - Salary:\t");
        System.out.println(emp2.getSalary());

        // THE RAISE THEY BOTH GET:
        empl.getSalary();
        emp2.getSalary();
    }
}

```

```

        // THE RAISE THEY BOTH GET:
        empl.getSalary();
        emp2.getSalary();

        System.out.println("\nAfter Raise:");
        System.out.print("Employee 1 - Salary:\t");
        System.out.println(empl.getSalary());
        System.out.print("Employee 2 - Salary:\t");
        System.out.println(emp2.getSalary());
    }
}

```

GitHub Repo: <https://github.com/ReetzL/Module-2-Inclass>