

Employee Inheritance Test

```
main (args : String[]) : void  
printMonthlyPaymentSlip(employees : List<Employee>) : void
```

HourlyEmployee

- MIN_HOURLY_WAGE_RATE : int
- workingSessionsPerMonth : int
- + HourlyEmployee (fullName : String, age : int,
department : String, performanceScore : int, workingSessionsPerMonth : int)
- + calculatePersonalHourlyWage() : double
- + getMonthlyPayment() : double

Permanent Employee

- salary : double
- + PermanentEmployee (fullName : String, age : int,
department : String, performanceScore : int, salary : double)
- + getSalary() : double
- + setSalary (salary : double) : void
- + getMonthlyPayment() : double

Employee

- fullName : String
- age : int
- department : String
- performanceScore : int

- + Employee (fullName : String, age : int, department : String, performanceScore : int)
- + getName() : String
- + getFullName() : String
- + getAge() : int
- + getDepartment() : String
- + getPerformanceScore() : int
- + setFullName (fullName : String) : void
- + setAge (age : int) : void
- + setDepartment (department : String) : void
- + setPerformanceScore (performanceScore : int) : void
- + getMonthlyPayment() : double