HR Department

empName: String
empId : String
empDepartment : String
weeklySal : double

defaultConstructor(): void
specificConstructor(): void
copyConstructor(): void
calculateWeeklySal(): double
equals(String, String): boolean
toString(): String
getSaveString(): String
getName() : String
getId() : String
getDepartment() : String
getWeeklySalary() : double

SalariedEmp

annualSalary: double

+defaultConstructor(): void
+specificConstructor(): void
+copyContructor(): void
+calculateWeeklySale(): double
+equals(Stirng, String): boolean
+toString(): String
+getSaveString(): String
+getName(): String
+getId(): String
+getDepartment(): String
+getAnnualSalary(): double

HourlyEmp

hourlyPay: double
hoursWorked: double
numOfWeeksWorked: int

DefaultConstructor(): void
specificConstructor(): double, double, int
copyConstructor(): void
calculateWeeklySal(hourlyPay, hoursWorked): double
equals(String, String) : boolean
toString(): String
getSaveString() : String
setHourlyPay(hourlyPay): void
setHoursWorked(hoursWorked): void
setNumOfWeeksWorked(numOfWeeksWorked) : void
getHourlyPay(): double
getHoursWOrked(): double
getNumOfWeeksWorked(): int

ComissionEmp

baseWeeklySal: double
numOfWeeksWorked: int
salesThisWeek: double
commissionRate: double
totalSalesYear: double

defaultConstructor(): void
specificConstructor(): void
copyConstructor(): void
calculateWeeklySal(): double
equals(String, String): boolean
toString(): String
getSaveString(): String
getName(): String
getId(): String
getDepartment(): String
getBaseWeeklySal(): double
getNumOfWeeksWorked(): int
getSalesThisWeek(): double
getCommissionRate(): double
getTotalSalesYear(): double